

CATALOGUE 2021/2022

Küppersbusch



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KÜPPERSBUSCH: IT IS THE INNER VALUES THAT COUNT

You want to cook easy, quick and delicious meals? Küppersbusch is your brand!

Since the brand was founded 145 years ago, **tradition** has been characterized by the perfect interplay of form and function. At Küppersbusch, the know-how for household appliances is based on the experiences gained in professional kitchens.

The perfectly aligned built-in appliances guarantee inspiring moments and more joy in the kitchen than ever before.

Perfect functions such as time-saving auto-programmes, intuitive controls, easy operation and optimised workflow processes guarantee a perfect end result.

At Küppersbusch, **tangible quality** means investing in sustainability: top quality materials, flawless workmanship, best customer service, reliability and longevity.

First class design with matching shapes and lines defines our award-winning products. With the Küppersbusch INDIVIDUAL Concept, you can adapt entire appliance series to your personal taste.

Healthy enjoyment is the result! Cutting-edge preparation methods – inspired by professional chefs: at Küppersbusch, we always look at cooking in a holistic way.

SEIT 1875. 🧩 GLÜCK AUF.





1875 Friedrich Küppersbusch founded the world's first stove factory "F. Küppersbusch & Söhne" in the Gelsenkirchen district of Schalke and launched his handcrafted coalburning stoves.

Küppersbusch products went into series production with 12 employees, and the company expanded its product range.

1898 The automatic telephone exchange was patented. Küppersbusch had three telephone connections and communicated via a single telegram address.

Küppersbusch became Europe's biggest specialist factory with 2,500 employees who produced 350 stoves and ovens a day.

After the necessary switch to field kitchens and ovens during World War I, Küppersbusch began producing ovens for household use again. Due to the high demand, Küppersbusch switched to industrial manufacture.

The plant experienced an explosion in demand and there was a constant increase in the number of employees. Küppersbusch opened a second production plant for coalburning stoves. In addition, this boom led to the acquisition of a second plant in Austria. Küppersbusch was once again a globally renowned company.

The VW Beetle was not the only representative of the economic miracle. Küppersbusch adverts featured the high-speed hotplate, the seven-position switch and the indicator light.

1962 From the gas stove to the cooker hood to the fully enamelled fridge: what began with the oven had now developed into an entire product range.

The 1970s: the built-in kitchen was welcomed into German households. Küppersbusch was one of the first producers to make this kitchen's built-in appliances.

The birth year of the ökotherm $^{\circledcirc}$. A catalytic converter for ovens and cookers – ecology meets perfect food. The only one of its kind and only from Küppersbusch.

Since 1993, Küppersbusch has been a successful participant in design competitions. Bundespreis, Red Dot Award, iF design award, Platinum Award for Design Excellence ADEX: to date, more than 60 products such as ovens, stoves, hobs and cooker hoods have been awarded both national and international prizes.

1999 In order to be able to serve the premium quality global kitchen segment, the Teka Group merged with Küppersbusch Hausgeräte GmbH and Küppersbusch Großküchentechnik GmbH & Co. KG. This company had more than 5,000 employees worldwide.

2008–2010 The design company from Gelsenkirchen launched the Platinum White Edition and the Black Chrome Edition and set new benchmarks on the built-in appliances market.

2013/2014 Küppersbusch presented the new "Individual" design concept. Even the first "Meisterstück" created a stir and impressively conveyed the company's brand values: design, quality, innovation, function and healthy food.

Launching numerous innovations, the company celebrates its 140th anniversary at the international trade fair LivingKitchen in Cologne, Germany. In March, Küppersbusch is appointed founding member of the German Design Council.

In September, the German Design Council accepts the Küppersbusch brand into its circle of "Major German Brands". The current edition of the Design Council's book "Distinctive. Ingenious." presents German businesses that have their own design and are strategic brand leaders on a global level.

Küppersbusch is introducing the new appliance generation worldwide, placing increased focus on individual design flexibility with Mix+Match and the introduction of the new colour "Shade of Grey". In June 2017 we were awarded the German Brand Award in Gold by the German Design Council for a consistent brand introduction and sustainable market communication.

Küppersbusch successfully participates in the jury of the Red Dot Design Award and receives two awards for the new oven series. Also new professional induction hobs are added to the range, which are operated via high-quality stainless steel control knobs.

The German Design Council presents Küppersbusch with the German Brand Award in the Excellent Brands category.



K-SERIES: PERFECT FUNCTIONS FOR FIRST CLASS RESULTS

Whether featuring classic operating functions, selectable by high-quality aluminium control knobs or touch sensors - with Küppersbusch you always make the right choice. In addition, you can choose from a whole range of auto-programmes and special functions that you can save as favourites. Choose the appliances that best suit your needs from the various K-SERIES.

No matter which features you choose - you're sure to be delighted.





reddot award 2018 winner













reddot design award best of the best 2012







BRAND COMPETENCE AND OUTSTANDING DESIGN: KÜPPERSBUSCH

At Küppersbusch, design is more than a mere embellishment. It is a quality feature and represents the perfect interplay between form and function.

The result is experienced by our customers on a daily basis in their individual interaction with our products. And we experience it every time we receive yet another prize for our products.

The clear commitment to developing individual, sector-leading designs that have a special relevance and which can thrill people is reflected in the receipt of more than 70 national and international awards. It illustrates clearly that top-class design, as well as tangible quality, perfect function and healthy enjoyment are a fundamental mainstay for Küppersbusch.

Our appliances are aimed at constantly surprising our customers positively, and giving them joy. All points of contact between the customer and the brand – from packaging to the website – have been designed with the greatest care and oriented on customer requirements, so that they reflect the passion and dedication on the way that we develop our products.

KÜPPERSBUSCH INDIVIDUAL

Nobody is like you. Always stay true to yourself, even in your kitchen, and adapt your Küppersbusch appliances to your preferences with the Individual Concept.



Individual + unique

Everyone likes different things. Different colours. Different fashions. Different music. The individuality, the uniqueness of personality is what makes every human being what he or she is.

The Küppersbusch Individual Concept offers you the opportunity to adapt our appliances to your personal preferences. For example, you can choose your appliance fronts to be black or white.

For the design elements, you can choose between eight different colours and materials: Stainless Steel, Black Chrome, Silver Chrome, Gold, Black Velvet, Copper and Hot Chilli. Maximum variability, individual style.

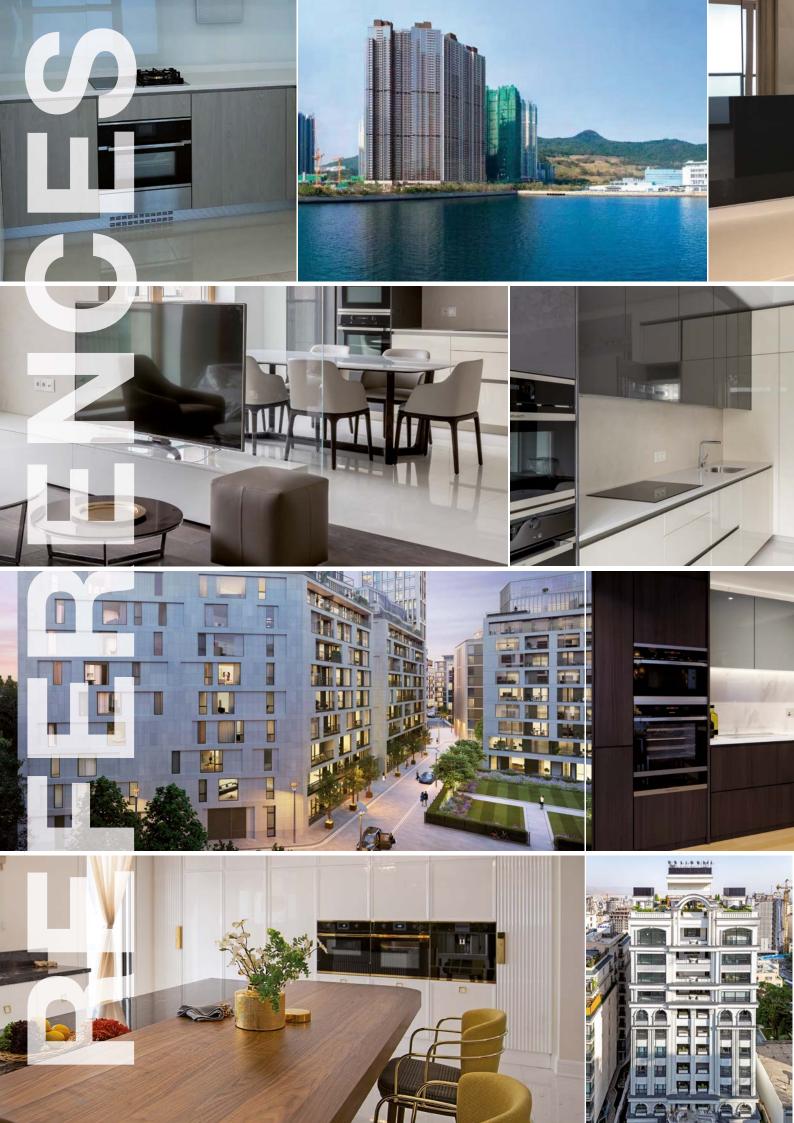








White with Silver Chrome











Hongkong, Sea To Sky

is phase VIII of LOHAS Park. It located at No.1 Lohas Park Road, Tseung Kwan O. It consists of 3 towers and provides 1,422 units with kitchens and a set of Küppersbusch appliances.

Moscow, SMOLENSKY club-style building

is located on 1st Smolenskiy Lane. In this Project intentionally avoided any neutral solutions at the interface of Classic and Modern, but put our stake at the contrast between the two functions. The luxury apartments have a great high quality design and the kitchens are implemented with Küppersbusch household appliances.

Tehran, Avangard Velenjak Residential

Complex with 2077 square metres land area, the infrastructure of 15600 square metres, and 15 floors (10 above the ground floor and 4 basements), includes 32 residential units with Küppersbusch appliances in the kitchens. This building is located in Velenjak, Tehran.

London, Royal Warwick Square

offers the classic London lifestyle; combining impeccable, professional service with beautiful, contemporary apartments set around a traditional garden square. The building has an enviable location in the Royal Borough of Kensington & Chelsea, famous for its world-famous cultural venues, idyllic parks, Michelin star restaurants and exclusive shopping. Küppersbusch provide the kitchens appliances.







THE PERFECT COMBINATION OF ORIGIN AND DESIGN

We always look to the future and are constantly on the lookout for new design concepts with which we can inspire you and individualise the design of your kitchen. The black-grey graphite has a distinctive appearance and is a raw material with a discreet sheen. Inspired by this characteristic, Küppersbusch has developed a built-in series that combines the original extraction of this material with the tradition of the company's headquarters in the Ruhr area. The structure printed behind glass stands for eye-catching, unobtrusive lines and at the same time resembles brushed steel. In combination with the striking, matt black handle design, the appliances of this design concept perfectly match all natural surfaces of the kitchen.



EXCELLENT QUALITY

For more than 145 years, our products have been defined by tangible quality. To us, this means top-quality materials, supreme workmanship and longevity.

With this approach to quality, we have time and again developed kitchen appliances that set new standards in terms of their design, performance and function. Thanks to our quality management system in accordance with DIN ISO 9001, we can structure all our processes in such a way as to give our customers end-to-end quality assurance.





Excellent quality: In the consumer survey conducted by TEST Bild, Küppersbusch took 1st place in the category of long-life ovens and hobs.





Tested quality

The components used under the glass ceramic of our hobs are not only quality-tested, but also technically mature. This means that a wide range of functions can be set in a simple and, above all, easy-to-use way.



Inner qualities The internal components of our downdraft are also impressive. The high-quality stainless steel box inside the extractor and the stainless steel grease filters used guarantee a long service life.

KÜPPERSBUSCH OVENS AND COMPACT APPLIANCES

In 1875 we placed our first oven on the market, in these days the best one. Discover the new ovens and compact appliances by Küppersbusch. With plenty of innovative details that are sure to inspire your passion for cooking.

Individual + intuitive



UNIQUE AND ONLY AT KÜP-PERSBUSCH: THE CATALYTIC CONVERTER INSIDE YOUR OVEN

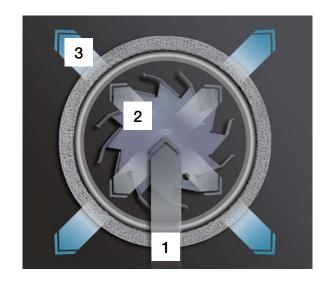


The unique ökotherm [®] catalytic converter inside your oven ensures purity and cleanliness right from the outset! Baking and cooking fumes in your kitchen will be a thing of the past.

The central element of the catalyst is the fan: it provides ideal air circulation and heat distribution inside the oven and thus ensures perfect cooking on multiple levels – without the flavour of one item being transferred to the other.

A neat solution! The air contaminated with grease, odours and particles inside the oven is sucked in to the fan (1). The fan presses the air past the ring heater and into the catalytic converter (2). Here, all remains are transformed into water and carbonic acid. The cleaned air is then returned back into the oven (3). As a result, you will have no deposits inside the oven and no tedious cleaning will be necessary.

Energy-saving! The described process releases energy – this is returned to into the oven and reused to bake and cook. That saves energy!



Tasty! Prepared food stay especially moist and the natural aroma is preserved.

Fresh air! The air in your kitchen will be palpably fresher and less contaminated with grease.

Further information and function video at youtube.com/user/Kueppersbusch1875/videos







Healthy frying with the AirFry tray.

Whether French fries, chicken wings or vegetable sticks - the result is convincing. The ingredients are placed directly on the AirFry tray, drizzled with a few drops of oil, seasoned and placed in the oven. This way you get perfect cooking results without an additional appliance in the kitchen. This is not only frying without the smell of grease, but also saves space.

ENJOY YOUR MEAL – WE WILL DO THE CLEANING

Küppersbusch ovens feature cleaning systems that effectively eliminate the need for tedious scrubbing. And the enamelled interior is clean with just one wipe.



Thanks to our pyrolytic technology, arduous manual cleaning of the oven has finally become a thing of the past.

While you enjoy your meal, the oven takes care of any greasy spatters inside the oven all by itself. By heating the oven to 500°C, the self-cleaning system reduces all food residues to a fine ash. You can choose between 3 pyrolysis programmes – depending on the degree of dirt. Afterwards, all you need to do is wipe away the ash with a damp cloth, and the oven looks brand new again.



For the sake of the environment: use our perfect cleaning system with minimal energy consumption and without chemical detergents.

Simply place a glass of water in the oven and choose the ökoClean function (select models only).

The new Küppersbusch cleaning programme in conjunction with the ökoEmail+ interiors creates steam, which dissolves any grease and dirt that may have gathered on the oven walls and lets you wipe everything off with ease.



ökoEmail+: the extra smooth enamel surface by Küppersbusch.

Should a few spatters have hit the inside walls of your oven, you can simply

wipe them off again with a damp cloth thanks to the exceptionally smooth enamel coating.



You want to gratinate or sear meat or fish without affecting the inside? Simply use our large **folding down grill**. It works especially well for flat steaks, spareribs, fish and toast. And in order to facilitate cleaning the oven ceiling after grilling, you can simply fold down the grill.

FOR MORE SAFETY AND COMFORT: OUR FULL GLASS INNER DOOR WITH SOFT-OPEN & CLOSE TECHNOLOGY





The quality full glass inner door with quadruple glazing (6350 series and higher) is glued absolutely tightly to the underlying stainless steel frame – annoying screws are a thing of the past. And it not only looks good, but also has clear advantages.

Energy saving: the hot air largely remains inside the oven – that saves energy and money.

Easy cleaning: the oven doors are easy to unhinge, when the inside of the oven needs a clean. The glass remains clean between the panes, as the oven door is a closed system. The seamless stainless steel frame has no nooks and crannies where dirt can gather.

More safety: the doors are quadruple glazed and consequently extremely well insulated. This means that the outside of the oven hardly heats up.

Longevity: no fatigue of materials over the years, as we exclusively use quality materials such as stainless steel and glass.



Especially good when you sometimes have a hectic kitchen environment: the Soft Open & Close function of our appliance doors.

The Soft Open & Close technology ensures a gentle opening and closing of the doors thanks to a cushioning effect at either end.

That's good for the hinges and good for your nerves!





The XXL oven by Küppersbusch offers plenty of space. So don't hesitate to invite all your friends and relations.

With a capacity of 70 litres, you have plenty of space to bake and cook on 5 levels.

Good to know: the baking trays from the 60 cm ovens also fit the 45 cm compact ovens (except microwaves) and steam ovens by Küppersbusch!

Fully extendable brackets with PerfectStop:

The fully extendable brackets run incredibly smoothly and are at the same time very sturdy (withstand up to 22 kg). This way – even when baking heavy loads – you can push the trays backwards and forwards with ease. The PerfectStop latch function prevents trays from gliding back into the oven and allows you, for example, to turn and baste roasts in front of the oven.

Please note: should you clean your oven with the pyrolysis function (up to 500°C), please remove the side racks including telescopics beforehand as they will only withstand temperatures of up to 300°C.



Küppersbusch

INTUITIVE AND FUNCTIONAL

Of course you can get a "user manual". But you will hardly need it. The new menu structure with intuitive controls is self-explanatory.

The Küppersbusch K-SERIES.8 is equipped with a 5" TFT-colour display which offers everything you need for a comfortable and fast operation.

The high-resolution display offers perfect legibility from all angles - regardless of the installation situation.

Our experts have developed an especially clear menu structure with intuitive navigation based on distinct symbols and direct selection options – much like the controls on your smart phone.

This allows you to fully concentrate on cooking.

FIND INSPIRATION









The ovens in the K-SERIES.8 range are pre-programmed with 20 recipes.

- Select a recipe category: starter, main course, side dish or dessert & baked goods. You can browse through your recipe selection by swiping (left and right) until you have found one that appeals to you.
- Next, set the number of people.
- One more tap, and you are on the ingredients list and preparation.
- The ideal oven settings (baking mode, time and temperature) are part of the recipe all you have to do is tap the "start" button to confirm.











Make a dish with all side dishes in the oven at the same time? No problem with the "Multilevel Timer" function.

- For example, you can use the Auto programs to select on the bar and enter the weight and desired state of the food.
- After all settings have been entered, add potato gratin in step 2 and make the appropriate settings.
- The next step is to set all the settings for the vegetables.
- Now just confirm 'START'. The message for positioning the first dish in the oven appears on the display.
- With 'OK' the cooking process is started and displayed in the oven display.
- When it's time to insert the next dish, a signal sounds. Then put the dish into the oven and confirm with 'OK'.
- This process is repeated again for next and third dish.

THE NEW FUNCTIONALITY



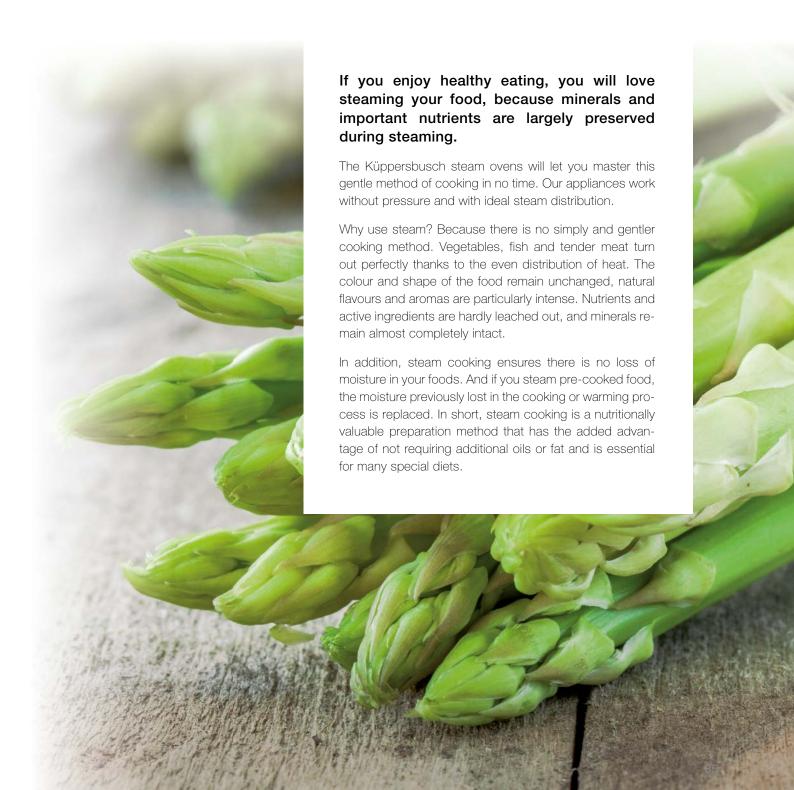
Küppersbusch ovens adapt to your personal cooking and dining preferences!

In your **favourites folder**, you can save your favourite settings, programmes and recipes. On this way you can easily find, start, sellect and prepare your favorite recipe.





HEALTHY ENJOYMENT WITH STEAM COOKING BY KÜPPERSBUSCH







With the Küppersbusch ovens with steam function, you can choose to do pure steam cooking with 100% steam or use a combination of steam and hot air. So you can select the perfect setting for every dish you cook.

Steam cooking with 100% steam:

With steam temperatures between 30°C and 100°C this function is ideal for fish, vegetables, fruit, rice, potatoes or dumplings. Fish cooked at a temperature of approx. 70°C is a gourmet experience you should not miss out! But also crème caramel and other delicate dishes are easy perfectly to prepare thanks to the exact and stable steam temperature.



Combination of steam and hot air

Combined steam cooking:

By mixing 50% steam with 50% hot air, you get the perfect cooking performance for preparing custard royale, flans, puddings, juicy casseroles and for regenerating foods.



Vario steam cooking:

The combination of 25% steam and 75% hot air is ideal



COFFEE IN THE MOST BEAUTIFUL FORM: PURE PLEASURE WITH KÜPPERSBUSCH

Coffee is one of the most popular drinks in the world. For centuries, people have succumbed to the temptation of its unique flavour and intense aroma. Coffee is also highly valued due to its invigorating effect.





The art of coffee making has long since become an expression of people's personal lifestyle. From the quick takeaway cup down to the celebration of every single step of the brewing process with sophisticated coffee machines. Over the past couple of decades, making coffee has become a significant part of our lives.

With our fully automated coffee machines, we at Küppersbusch not only offer perfect design and functionality, but also take into account your personal and individual preferences.

Our fully automated coffee machines will take coffee beans or coffee powder, and with its approx. 15 bar pressure real milk function, it will produce a cappuccino or latte to die for. The coffee aroma is adjustable in 5 levels (from very mild to very strong), as is the coffee temperature (3 levels). With its intuitive LCD display, the machine is incredibly easy to use.

For more information on the fully automated coffee machines, please turn to page 55 and 65.



Top functions for an appetising, healthy and modern diet

Küppersbusch ovens and compact appliances combine innovation, functionality and professional equipment with award-winning design quality. You can choose between 90-cm-wide maxi ovens and the standard 60 cm units. With the many feature and design options, you can give your personal taste free rein.



Individual (see page 12/13 and 82/83)

The Küppersbusch Individual concept offers the option of having all your appliances adapted to suit your

personal taste. Depending on the model, there is a choice of white or black as a basic appliance colour. The fully individual look is achieved with one of the seven different design kits.



multitherm plus hot-air convection system

A ring heating element located in the back wall of the oven surrounds the fan and enables baking to be

done on several levels without any of the food in the oven being tainted with the flavour or the aroma of other food.



ökotherm® oven catalytic converter (see page

Baking and roasting produces grease, cooking odours and suspended matter which all soil the interior of the oven and leave behind ugly traces of grease. The oven fan forces air polluted with grease, odours and suspended matter through the catalytic converter. On doing so all of the undesirable substances are completely converted into water and carbon dioxide. This keeps the oven much cleaner and only clean air escapes from the oven.



Pyrolytic cleaning (see page 27)

Thanks to our pyrolysis technology, arduous manual cleaning of the oven has finally become a thing of the

past. While you enjoy your meal, the oven takes care of any greasy spatters inside the oven all by itself. By heating the oven to 500°C, the self-cleaning system reduces all food residues to a fine ash. You can choose between 3 pyrolysis programmes - depending on the degree of dirt. Afterwards, all you need to do is wipe away the ash with a damp cloth, and the oven looks brand new again.



ökoClean (see page 27)

Our perfect cleaning system uses minimal energy and no chemical detergents. Simply place a glass of water

in the oven and choose the ökoClean function.



ökoEmailPlus coating (see page 27)

Just like the baking trays, the entire interior of the oven is coated with a nonstick ökoEmailPlus enamel. The

extremely smooth, pore-free surface of this enamel prevents fat and cooking residue from sticking to it. Laborious cleaning and aggressive, environmentally harmful cleaning agents are therefore a thing of the past. Just wiping out the oven with a damp cloth is generally all that is needed with ökoEmail-Plus and the ökotherm® oven catalytic converter system to make the interior of the oven look like new again.

Quadruple glazing - Quadruple convenience: the oven door (see page 21 and 28.

The full-glass inner door comprises a smooth surface without any indentations or crevices. This means that with just one wipe it will be sparkling clean again. The door can be easily removed a big advantages when it comes to cleaning.



Oven functions

With this number of oven functions, you are sure to find the right one for every taste and every dish.



Automatic programmes

With the huge range of automatic programmes, perfect results are guaranteed. Choose between pas-

tries, fish, meat, vegetables and desserts, enter the weight and select the desired level of doneness. The oven will now select a suitable baking mode and time. Press "Start", and the oven will tell you, when you can serve your meal.



Recipes

A number of complete recipes including ingredients list and method are already integrated in your oven.

Simply select the number of people you are cooking for and enjoy.



Favorite programmes

You can save the function settings for your preferred dishes in your favorite programmes. Just like you can

save your favorite recipes in your favorites folder - including all the corresponding settings, of course! That way, whenever you choose to make a dish from your digital cookbook, you can be sure it will be perfect.



Soft Open & Close (see page 28)

Gentle and whisper-quiet opening and closing of your appliance door - thanks to the Soft Open & Soft Close

technology.



Roasting thermometer

The cooking status, particularly for large pieces of food, is not always easy to judge from the outside. Chefs de cuisine and hobby cooks therefore use a roasting thermometer which gives reliable information on the core temperature and hence on the cooking status of a roast. This means that you can roast any way you want it - rare, medium or well done - at

Drop-down large-area grill (see page 27)

exactly the right temperature.

The drop-down large-area grill makes it easier to clean the ceiling of the oven.



Energy efficiency class

In EU countries, a common energy labelling system provides a guide to how efficiently built-in electric

ovens operate. The most economical appliances are categorised as Class A++ and the least economical as Class G.

At Küppersbusch, a lot of research goes into ensuring that our appliances are amongst the most energy-efficient appliances on the market. Energy-saving features include our quadruple glazed oven door with heat-reflecting pure glass inner panes and our superior oven insulation. But also the oven light that can be switched off during use, the door contact switch and the consistent elimination of heat bridges guarantee an exemplary low energy consumption.

Naturally, Küppersbusch appliances are among the most economical on the market.



TFT touch

Control your oven like a smart phone. Simply use the intuitive touch screen menu by tapping and swiping.



Touch control

The touch of a fingertip is sufficient and the functions of the sensor buttons will be activated.



Turn control knobs

If you prefer conventional operation, this product is the right choice. The operation is performed with the

help of turn control knobs.



Child safety lock

It is not possible to unintentionally switch on the oven when the child safety lock is activated.

Rapid heating

The rapid heating mode heats the oven up to the pre-set temperature in just half the time.



LED lighting

Seeing is enjoying - a well-known fact. This is why LED lighting puts the perfect coffee you have made

into just the right light. It presents a delicious crema beautifully and encourages turning coffee enjoyment into pure culture. In the ovens (depending on the model), the both sides LED lighting ensures optimum illumination of the cooking space and also energy saving.

Halogen oven lighting

Two extra-bright halogen lights are installed at different heights on each side of the oven to provide optimum illumination of food in the oven.

Retro Clock function

The Retro Clock function is used to adapt the clock display of the electronic devices to the clock display of mechanical devices - for the perfect combination.

Door contact switch

The door contact switch is an energy-saving safety device. All of the heating elements and the hot-air fan are switched off if the door is opened during operation.

Eco mode

Eco mode is a display setting, which reduces the energy consumption of your display to a minimum.

Demo mode

The demo mode (also called dealer or exhibition mode) allows the appliances to be presented at an exhibition without heating

Stand-by Mode

The stand-by mode is an energy-saving setting used to switch the display off altogether.

Quick-start function

The microwave oven is automatically started when the start button is pressed, without any additional programme buttons having to be activated.



Fresh water tank

Küppersbusch steam ovens / coffee machines can easily be integrated into any kitchen, as due to the fresh water tank no additional water supply is necessary.



Inverter technology

Inverter technology in microwave ovens keeps power constant, even at low wattage (Power). In this way, the

energy is optimally used and guarantees even heating, ensuring sensitive food is heated without loss of quality.



Automatic defrost and weight function

The automatic defrost and weight function enables different kinds of food to be defrosted gently. Simply select

the food category and enter the weight. Everything else will be taken care of by the automatic defrost system.



Regenerating

Dishes which have been prepared in advance can be heated up with a special combination of steam and hot

air. There is no loss of quality or moisture and the food can be served as if freshly cooked at the exact time required.



Electronic steam system

The steam is generated outside the oven in an external steam generator. This creates the right climate in a





Multisteam (see page 37)

Experience the different possibilities of steam cooking. No matter whether you are choosing pure STEAM COOKING with

100% steam or combinations with steam and hot air, our models cover all functions. With the combination functions we distinguish between COMBINED STEAM COOKING (50% steam and 50% hot air) and VAR-IO-STEAM COOKING (25% steam and 75% hot air).



Solo steam

If you want to enjoy the full benefits of steam cooking but already have a different oven, you can opt for the solo

steam oven. This will enable you to heat up your oven exclusively with steam - ideal for making fish, rice and vegetable dishes.



Sous-Vide (see page 86)

Cook like a pro: sous-vide cooking involves creating and holding a constant temperature exclusively with the power

of steam. This allows you to prepare dishes especially gently or to reheat pre-cooked and vacuum-packed dishes. Ideal in combination with the Küppersbusch vacuum drawer.



Steam cooking 30 - 100° C

With steam cooking, temperatures of between 30° C and 100° C can be selected in order to prepare any kind of

food in the gentlest, most tasty manner. Fish cooked at a temperature of approx. 70° C has a taste which you shouldn't miss! But Crème Caramel and other delicate dishes are also easy to cook thanks to the fact that the steam temperature is maintained at an absolutely constant level.



Niche width

This symbol indicates the required niche or cut-out width.



Niche height

The niche height is the height of the required kitchen unit niche in cm.

18. August 2020, 19:04 instellungen



Pure black design including elegant TFT touch display with graphic and plain text display for maximum ease of use, which is supplemented by numerous automatic programs.

K-SERIES.7



Pure black design with touch control sensors and a high-quality LCD display with graphics and clear text.

K-SERIES.5



Elegant black or grey white design with central TFT colour-display in a slim grey frame. Operation via backlit touch control sensors, supported by graphics and clear text in the display.

K-SERIES.3



Black design with central display. The slim grey frame also allows combination with K-SERIES.5 models. Electronic operation via high-quality aluminium rotary control knobs is supported by the TFT colour-display.

K-SERIES.3



Black design, central timer with many additional functions, which makes a combination to the K-SERIES. 3 and K-SERIES. 5 models possible. Operation via high-quality aluminium rotary control knobs.







Küppersbusch

Operate your appliances via intuitive touch control



Oven functions

With the several oven functions you are sure to find the right one for every taste and every dish. The touch of a fingertip on the display is sufficient and the functions of the sensor buttons will be activated.



Automatic programmes

With the huge range of automatic programmes, perfect results are guaranteed. Choose between bakery products, fish, meat, vegetables and desserts, enter the weight and select the desired level of doneness. The oven will now determine a suitable baking mode and time. Press "Start", and the oven will tell you, when you can serve your meal.



Recipes

The K-SERIES.8 oven makes trying out new recipes very easy. In the oven display you can choose from a variety of recipes and have the necessary ingredients and the preparation steps displayed directly. Another tap of the finger is all it takes for the oven to automatically switch on the correct cooking program.



Favorite programmes

You can save the function settings for your preferred dishes in your favorite programmes. Just like you can save your favorite recipes in your favorites folder – including all the corresponding settings, of course! That way, whenever you choose to make a dish from your digital cookbook, you can be sure it will be perfect.

OVENS. PYROLYTIC.

K-SERIES.8



Black, Design Stainless Steel





















BP 6850.0 NEW

25 functions. TFT-Touch-Display. More than 80 automatic programmes.

Features:

- Pyrolytic self-cleaning (3 levels)
- 14 oven functions (see page 78 table of functions)
- 11 special functions (see page 78 table of functions)
- 56 favorite programmes for saving own processes
- 5,0" TFT-Touch-Display with clear text and graphic display
- Electronic oven control by TFT-Touch-Display
- Actual temperature indication and temperature-recommendation
- Multilevel-Timer
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Standby-Modus
- 70 litres capacity
- Door contact switch

Technical data:

- Electrical connection 3,6 kW ready to plug in (Schuko-plug) - Niche dimensions W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 enamel baking tray; 1 enamel universal/deep tray; 1 roasting grid, 1 telescopic glide-out shelve (full glide-out) (ZB 1002); 1 telescopic glide-out shelve (standard glide-out) (ZB 1003)

Optional accessories:

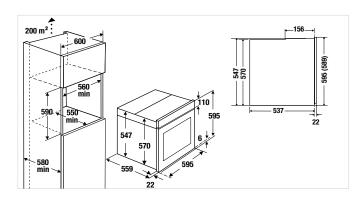
- Profi cooking set Acc. no. ZB 8030 - Profi roaster set Acc. no. ZB 8031 - Baking stone with lifter Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

- Design Stainless Steel Acc. no. DK 1000 - Design Black Chrome Acc. no. DK 2000 - Design Silver Chrome Acc. no. DK 3000 - Design Gold Acc. no. DK 4000 - Design Black Velvet Acc. no. DK 5000 - Design Copper Acc. no. DK 7000 - Design Hot Chili Acc. no. DK 8000

BP 6850.0 S Black + Design kit Acc. no. ...



OVENS.

K-SERIES.8



Black, Design Stainless Steel

























B 6850.0

25 functions. TFT-Touch-Display. More than 80 automatic programmes.

Features:

- 14 oven functions (see page 78 table of functions)
- 11 special functions (see page 78 table of functions)
- 56 favorite programmes for saving own processes
- 5,0" TFT-Touch-Display with clear text and graphic display
- Electronic oven control by TFT-Touch-Display
- Actual temperature indication and temperature-recommendation
- Multilevel-Timer
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door with a stainless steel frame, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Standby-Modus
- 70 litres capacity
- Door contact switch
- Drop-down grill

Technical data:

- Electrical connection 3,6 kW ready to plug in (Schuko-plug) - Niche dimensions W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 enamel baking tray; 1 enamel universal/deep tray; 1 roasting grid, 1 telescopic glide-out shelve (full glide-out) (ZB 1002); 1 telescopic glide-out shelve (standard glide-out) (ZB 1003)

Optional accessories:

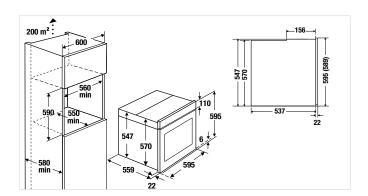
- Profi cooking set Acc. no. ZB 8030 - Profi roaster set Acc. no. ZB 8031 - Baking stone with lifter Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

- Design Stainless Steel Acc. no. DK 1000 Acc. no. DK 2000 - Design Black Chrome Acc. no. DK 3000 - Design Silver Chrome - Design Gold Acc. no. DK 4000 Acc. no. DK 5000 - Design Black Velvet - Design Copper Acc. no. DK 7000 - Design Hot Chili Acc. no. DK 8000

B 6850.0 S Black, without Designkit





Operate your appliances via intuitive touch control



Oven functions

With the several oven functions you are sure to find the right one for every taste and every dish. The touch of a fingertip is sufficient and the functions of the sensor buttons will be activated.



Automatic programmes

With the huge range of automatic programmes, perfect results are guaranteed. Choose between pastries, fish, meat, vegetables and desserts, enter the weight and select the desired level of doneness. The oven will now determine a suitable baking mode and time. Press "Start", and the oven will tell you, when you can serve your meal.



Roasting thermometer

The cooking status, particularly for large joints, is not always easy to judge from the outside. Chefs de cuisine and hobby cooks therefore use a roasting thermometer which gives reliable information on the core temperature and hence on the cooking status of a roast. This means that you can roast a joint any way you want it – rare, medium or well done – at exactly the right temperature.



Favorite programmes

You can save the function settings for your preferred dishes in your favorite programmes. Just like you can save your favorite recipes in your favorites folder – including all the corresponding settings, of course! That way, whenever you choose to make a dish from your digital cookbook, you can be sure it will be perfect.

OVENS. STEAMER.

K-SERIES.7



Black, Design Stainless Steel



















Optional accessories handles:

Acc. no. 7502 Design Black Chrome Acc. no. 7503 Design Silver Chrome Acc. no. 7504 Design Gold Design Black Velvet Acc. no. 7505 Design Copper Acc. no. 7507 Design Hot Chili Acc. no. 7508



22 functions. LCD-Display. Roasting thermometer.

Features:

- 6 oven functions (see page 78 table of functions)
- 8 special functions (see page 78 table of functions)
- 5 steam functions (see page 79 table of functions)
- 3 special steam functions (see page 79 table of functions)
- External steam generator
- 100 automatic programmes
- 20 favorite programmes for saving own processes
- LCD Display with clear text and graphic display
- Electronic oven control with touch control sensor
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, minute minder) with white display
- Removable full glass inner door, triple glazed
- Rapid heating
- Demo mode
- 70 litres capacity
- Halogen lighting
- Door contact switch
- Handle, Design Stainless Steel included

Technical data:

- Electrical connection 3.5 kW ready to plug in (Schuko-plug) W x H x D approx. 594 x 594 x 567 mm - Appliance dimensions

(incl. front 21 mm)

- Niche dimensions W x H x D approx. 560 x 590 x 550 mm - Oven cavity dimensions W x H x D approx. 478 x 352 x 414 mm

- For further information see Technical data

Standard accessories:

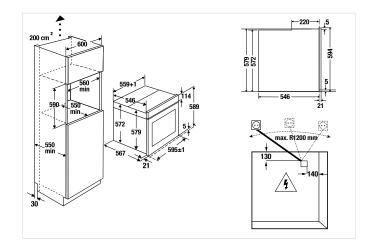
- 1 enamel baking tray; 1 enamel universal/deep tray; 2 roasting grids; 1 full glide-out (1751); 1 steam set (2 pcs.)

Optional accessories:

- 1x telescopic glide-out shelve

(full glide-out) (water resistant) Acc. no. 1751 Acc. no. 145 - Baking stone with lifter - For further optional accessories see end of chapter

BD 6750.0 S Design black



COMPACT, OVENS, MICROWAVES.

K-SERIES.7



Black, Design Stainless Steel

















Optional accessories handles:

Design Black Chrome Acc. no. 7502 Design Silver Chrome Acc. no. 7503 Acc. no. 7504 Design Gold Design Black Velvet Acc. no. 7505 Design Copper Acc. no. 7507 Design Hot Chili Acc. no. 7508

CBM 6750.0

18 functions. LCD-Display. Rapid heating.

Features:

- 6 oven functions (see page 78 table of functions)
- 9 special functions (see page 78 table of functions)
- 2 microwave functions
- 10 microwave output levels
- Microwave output 1,000 watts
- Quick-start function
- 90 automatic programmes
- 20 favorite programmes for saving own processes
- LCD Display with clear text and graphic display
- Electronic oven control with touch control sensor
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, minute minder) with White display
- Removable full glass inner door, triple glazed
- Rapid heating
- Demo mode
- 43 litres capacity
- Halogen lighting
- Door contact switch
- Handle, Design Stainless Steel included

Technical data:

- Electrical connection 3.0 kW ready to plug in (Schuko-plug) - Appliance dimensions W x H x D approx. 594 x 455 x 567 mm

(incl. front 21 mm)

- Niche dimensions W x H x D approx. 560 x 450 x 550 mm - Oven cavity dimensions Wx Hx D approx. 473 x 212 x 413 mm

- For further information see Technical data

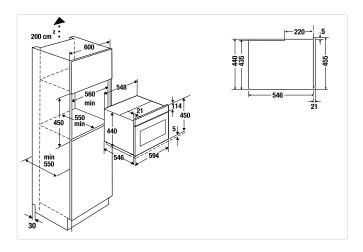
Standard accessories:

- 1 enamel baking tray; 1 roasting grid

Optional accessories:

- Baking stone with lifter Acc. no. 145 - For further optional accessories see end of chapter

CBM 6750.0 S Design black



COMPACT, COFFEE, FULLY-AUTOMATIC.

K-SERIES.7



Design black







CKV 6750.0

Cappuccino function. LCD-Display. Programmable starting time.

Features:

- LCD-Display with clear text and graphic display
- Electronic control with touch control sensors
- 5 programmable cup sizes (espresso cup, small cup, medium cup, large cup, mug)
- Dispenser for 1 or 2 cups
- Real milk function for cappuccino or coffee latte
- Removable milk container with cleaning function
- Suitable for use with coffee beans and coffee powder
- Height-adjustable coffee dispenser
- Boiling pressure approx. 15 bar
- 3 selectable coffee temperatures
- Selectable coffee flavour (5 preset coffee strengths)
- Separate boiler for coffee and hot water
- Decalcification programme
- Automatic cleaning when switching on and off
- Hot water function
- Water container removable from the front
- Electronic clock with white display
- Stand-by mode
- Telescopic rails for easy re-filling

Technical data:

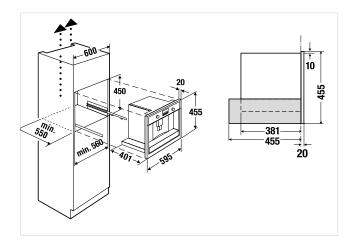
- Electrical connection 1.35 kW ready to plug in (Schuko-plug) - Appliance dimensions W x H x D approx. 595 x 455 x 475 mm (incl. front 20 mm and telescopic rails)

- Niche dimensions W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

CKV 6750.0 S

Design black





KÜPPERSBUSCH K-SERIES.5

The Küppersbusch K-SERIES.5 enriches your kitchen with 2 design variants. The central display with its elegant grey frame allows the combination with other models of the K-SERIES.5 or K-SERIES.3, both horizontally and vertically.





Operate your appliances via intuitive touch control



Oven functions

With the several oven functions you are sure to find the right one for every taste and every dish. The touch of a fingertip is sufficient and the functions of the sensor buttons will be activated.



Automatic programmes

With the huge range of automatic programmes, perfect results are guaranteed. Choose between pastries, fish, meat, vegetables and desserts, enter the weight and select the desired level of doneness. The oven will now determine a suitable baking mode and time. Press "Start", and the oven will tell you, when you can serve your meal.



Roasting thermometer

The cooking status, particularly for large joints, is not always easy to judge from the outside. Chefs de cuisine and hobby cooks therefore use a roasting thermometer which gives reliable information on the core temperature and hence on the cooking status of a roast. This means that you can roast a joint any way you want it – rare, medium or well done – at exactly the right temperature.



Favorite programmes

You can save the function settings for your preferred dishes in your favorite programmes. Just like you can save your favorite recipes in your favorites folder – including all the corresponding settings, of course! That way, whenever you choose to make a dish from your digital cookbook, you can be sure it will be perfect.

OVENS. PYROLYTIC.

K-SERIES.5



Black, Design Stainless Steel



White, Design Stainless Steel





Version with -AirFry include the new ökotherm AirFry tray (see also page 26)

You will find an overview of other design variants on p. 13 and p. 82.

BP 6550.0

22 functions. Roasting thermometer. 70 litres XXL capacity.

Features:

- Pyrolytic self-cleaning (3 levels)
- 14 oven functions (see page 78 table of functions)
- 8 special functions (see page 78 table of functions)
- More than 40 automatic programmes
- 20 favorite programmes for saving own processes
- 3,9" TFT-Display with clear text and graphic display
- Electronic oven control by means of back-lit sensor touch controls
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Standby-Modus
- Halogen lighting
- Door contact switch

Technical data:

Electrical connection
 Niche dimensions
 3.6 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

1 enamel baking tray; 1 enamel universal/deep tray; 1 roasting grid,
 1 telescopic glide-out shelve (standard glide-out) (ZB 1003)

Optional accessories:

- 1 telescopic glide-out shelve

(full glide-out)
Profi cooking set
Profi roaster set
Baking stone with lifter
Acc. no. ZB 8030
Acc. no. ZB 8031
Acc. no. 145

- For further optional accessories see end of chapter

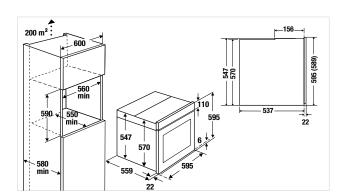
Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 2000
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Acc. no. DK 8000

 BP 6550.0 S
 Black + Design kit Acc. no. ...

 BP 6550.0 S -AirFry
 Black + Design kit Acc. no. ...

 BP 6550.0 W
 White + Design kit Acc. no. ...





Black, Design Stainless Steel























B 6550.0

22 functions. Roasting thermometer. 70 litres XXL capacity.

- 14 oven functions (see page 78 table of functions)
- 8 special functions (see page 78 table of functions)
- More than 40 automatic programmes
- 20 favorite programmes for saving own processes
- 3,9" TFT Display with clear text and graphic display
- Electronic oven control with touch control sensors
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door with a stainless steel frame, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode
- Halogen lighting
- Door contact switch
- Drop-down grill

Technical data:

- Electrical connection 3.6 kW ready to plug in (Schuko-plug) - Niche dimensions W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 enamel baking tray; 1 enamel universal/deep tray; 1 roasting grid, 1 telescopic glide-out shelve (standard glide-out) (ZB 1003)

Optional accessories:

- 1 telescopic glide-out shelve

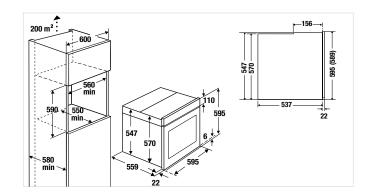
(full glide-out) Acc. no. ZB 1002 - Profi cooking set Acc. no. ZB 8030 Acc. no. ZB 8031 - Profi roaster set - Baking stone with lifter Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

- Design Stainless Steel Acc. no. DK 1000 - Design Black Chrome Acc. no. DK 2000 - Design Silver Chrome Acc. no. DK 3000 - Design Gold Acc. no. DK 4000 - Design Black Velvet Acc. no. DK 5000 - Design Copper Acc. no. DK 7000 - Design Hot Chili Acc. no. DK 8000

B 6550.0 S Black + Design kit Acc. no. ...



COMPACT, OVENS, STEAMER.

K-SERIES.5



Black, Design Stainless Steel



White, Design Stainless Steel





Version with -AirFry include the new ökotherm AirFry tray (see also page 26)

You will find an overview of other design variants on p. 13 and p. 82.

BD 6550.0

37 functions. Roasting thermometer. 43 litres capacity.

Features:

- 14 oven functions (see page 78 table of functions)
- 8 special functions (see page 78 table of functions)
- 6 steam functions (see page 79 table of functions)
- 9 special steam functions (see page 79 table of functions)
- External steam generator
- More than 40 automatic programmes
- 20 favorite programmes for saving own processes
- Temperature setting accurate to the degree
- 3,9" TFT Display with clear text and graphic display
- Electronic oven control with touch control sensors
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder), with white display
- Retro clock function
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode
- Halogen lighting
- Door contact switch

Technical data:

Electrical connection
 Niche dimensions
 3.4 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

Standard accessories:

1 enamel baking tray; 1 enamel universal/deep tray; 1 roasting grid,
 1x cooking trivet, non-perforated, deep; 2x Cooking trivet GN 1/3 perforated

Optional accessories:

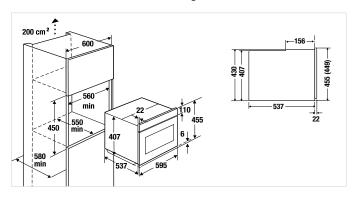
Telescopic glide-out shelve
Profi Steam Adapter
Cooking trivet GN 1/3 perforated
Cooking trivet GN 2/3 perforated
Baking stone with lifter
For further optional accessories see end of chapter

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 1000
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Design Hot Chili
Acc. no. DK 8000

CBD 6550.0 S CBD 6550.0 S-AirFry CBD 6550.0 W

Black + Design kit Acc. no. ... Black + Design kit Acc. no. ... White + Design kit Acc. no. ...





Black, Design Stainless Steel



White, Design Stainless Steel





















CBM 6550.0

23 functions. Roasting thermometer. Inverter technology.

- 14 oven functions (see page 78 table of functions)
- 8 special functions (see page 78 table of functions)
- 2 microwave functions (microwave only, combined with any oven function)
- 10 microwave output levels
- Microwave output 1,000 watts
- Quick-start function
- More than 40 automatic programmes
- 20 favorite programmes for saving own processes
- 3,9" TFT Display with clear text and graphic display
- Electronic oven control by means of back-lit sensor touch controls
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Door, triple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode
- 43 litres capacity
- Halogen lighting
- Door contact switch

Technical data:

- Electrical connection 3.4 kW ready to plug in (Schuko-plug) - Niche dimensions W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 universal/deep tray, glass; 1 roasting grid

Optional accessories:

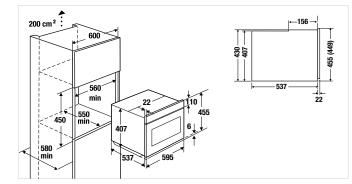
- Baking stone with lifter Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

- Design Stainless Steel Acc. no. DK 1000 - Design Black Chrome Acc. no. DK 2000 - Design Silver Chrome Acc. no. DK 3000 - Design Gold Acc. no. DK 4000 - Design Black Velvet Acc. no. DK 5000 - Design Copper Acc. no. DK 7000 - Design Hot Chili Acc. no. DK 8000

CBM 6550.0 S Black + Design kit Acc. no. ... CBM 6550.0 W White + Design kit Acc. no. ...



COMPACT, OVENS, PYROLYTIC.

K-SERIES.5



Black, Design Stainless Steel



White, Design Stainless Steel



















CBP 6550.0

22 functions. Roasting thermometer. 44 litres capacity.

Features:

- Pyrolytic self-cleaning (3 levels)
- 14 oven functions (see page 78 table of functions)
- 8 special functions (see page 78 table of functions)
- More than 40 automatic programmes
- 20 favorite programmes for saving own processes
- 3,9" TFT Display with clear text and graphic display
- Electronic oven control by means of back-lit sensor touch controls
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Eco mode
- Demo mode
- Stand-by mode
- Halogen lighting
- Door contact switch

Technical data:

- Electrical connection 2.9 kW ready to plug in (Schuko-plug) - Niche dimensions W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 enamel baking tray; 1 enamel universal/deep tray; 1 roasting grid

Optional accessories:

- Telescopic glide-out shelve

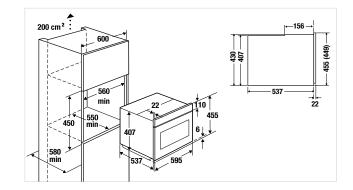
(standard glide-out) Acc. no. ZC 1000 - Profi cooking set Acc. no. ZB 8030 - Baking stone with lifter Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

- Design Stainless Steel Acc. no. DK 1000 Acc. no. DK 2000 - Design Black Chrome Acc. no. DK 3000 - Design Silver Chrome - Design Gold Acc. no. DK 4000 - Design Black Velvet Acc. no. DK 5000 - Design Copper Acc. no. DK 7000 - Design Hot Chili Acc. no. DK 8000

CBP 6550.0 S Black + Design kit Acc. no. ... **CBP 6550.0 W** White + Design kit Acc. no. ...



COMPACT, COFFEE, FULLY-AUTOMATIC.

K-SERIES.5



Black, Design Stainless Steel



White, Design Stainless Steel









Cappuccino function. LCD-Display. Programmable starting time.

Features:

- LCD-Display with clear text and graphic display
- Electronic control with touch control sensors
- 5 programmable cup sizes (espresso cup, small cup, medium cup, large cup, mug)
- Dispenser for 1 or 2 cups
- Real milk function for cappuccino or coffee latte
- Removable milk container with cleaning function
- Suitable for use with coffee beans and coffee powder
- Height-adjustable coffee dispenser (approx. 90-110 mm)
- Boiling pressure approx. 15 bar
- 3 selectable coffee temperatures
- Selectable coffee flavour (5 preset coffee strengths)
- Separate boiler for coffee and hot water
- Decalcification programme
- Automatic cleaning when switching on and off
- Hot water function
- Water container removable from the front
- Electronic clock with white display
- Stand-by mode
- Telescopic rails for easy re-filling

Technical data:

Electrical connection 1.35 kW ready to plug in (Schuko-plug)
 Appliance dimensions W x H x D approx. 595 x 455 x 475 mm (incl. front 20 mm and telescopic rails)

- Niche dimensions $W \times H \times D$ approx. 560 x 450 x 550 mm

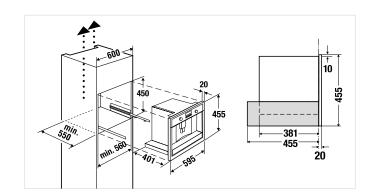
- For further information see Technical data

Design kits:

-	Design Stainless Steel	Acc. no. DK 1001
-	Design Black Chrome	Acc. no. DK 2001
-	Design Silver Chrome	Acc. no. DK 3001
-	Design Gold	Acc. no. DK 4001
-	Design Black Velvet	Acc. no. DK 5001
-	Design Copper	Acc. no. DK 7001
-	Design Hot Chili	Acc. no. DK 8001

CKV 6550.0 S Black + Design kit Acc. no. ...

CKV 6550.0 W White + Design kit Acc. no. ...





KÜPPERSBUSCH K-SERIES.3

The K-SERIES. 3 built-in appliances, which are available in the design variants Black and Graphite, offer a high degree of comfort and practical features. Simple handling and functional clarity allow your passion for cooking all the freedom and meet your high expectations. The K-SERIES.3 can also be optimally combined with the K-SERIES.5 appliances.



If you prefer conventional handling, the K3 series is the right choice. All settings of the electronic TFT displays can be selected by using high-quality aluminum rotary control knobs.



Oven functions

With the several oven functions you are sure to find the right one for every taste and every dish. By using the rotary control knobs you can simply select the desired oven function and start the baking or cooking process.



Automatic programmes

With the huge range of automatic programmes, perfect results are guaranteed. Choose between pastries, fish, meat, vegetables and desserts, enter the weight and select the desired level of doneness. The oven will now determine a suitable baking mode and time. Press "Start", and the oven will tell you, when you can serve your meal.



Programm overview

After choosing one of the numerous automatic programs you can start the setting. The progress of the cooking process is shown on the appliance's display at any time.

OVENS. PYROLYTIC.

K-SERIES.3



Black, Design Stainless Steel



Graphite, including steel handle black























Version with -AirFry include the new ökotherm AirFry tray (see also page 26)

You will find an overview of other design variants on p. 13 and p. 82.

BP 6350.0

10 functions. TFT colour-display. 70 litres XXL capacity.

Features:

- Pyrolytic self-cleaning (3 levels)
- 10 oven functions (see page 78 table of functions)
- 10 automatic programmes
- 3,9" TFT Display with graphic display
- Electronic oven control with high-quality aluminum control control knobs
- Actual temperature indication and temperaturerecommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door, quadruple glazed
- Rapid heating
- Demo mode
- Halogen lighting
- Door contact switch

Technical data:

Electrical connection
 Niche dimensions
 3.6 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

1 enamel baking tray; 1 enamel universal/deep tray;
 1 roasting grid

Optional accessories:

- 1 telescopic glide-out shelve

(full glide-out) Acc. no. ZB 1002

- 1 telescopic glide-out shelve

(standard glide-out)
Profi cooking set
Profi roaster set
Baking stone with lifter
Acc. no. ZB 8030
Acc. no. ZB 8031
Acc. no. 145

- For further optional accessories see end of chapter

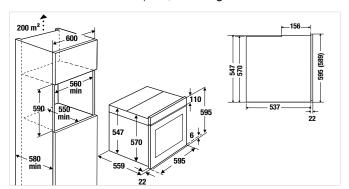
Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 1000
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Acc. no. DK 8000

*Available from approx. Q4

BP 6350.0 S Black + Design kit Acc. no. ...
BP 6350.0 S -AirFry Black + Design kit Acc. no. ...

BP 6350.0 GPH6* Graphite, including steel handle black



OVENS.

K-SERIES.3





red<mark>dot</mark> design award winner 2018

Black, Design Stainless Steel



















B 6350.0

10 functions. TFT colour-display. 70 litres XXL capacity.

Features:

- 10 oven functions (see page 78 table of functions)
- 10 automatic programmes
- 1 favorite programme for saving own processes
- 3,9" TFT Display with graphic display
- Electronic oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door with a stainless steel frame, quadruple glazed
- Rapid heating
- Demo mode
- Halogen lighting
- Door contact switch
- Drop-down grill

Technical data:

Electrical connection
 Niche dimensions
 3.6 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

1 enamel baking tray; 1 enamel universal/deep tray;
 1 roasting grid

Optional accessories:

- 1 telescopic glide-out shelve

(full glide-out) Acc. no. ZB 1002

- 1 Telescopic glide-out shelve

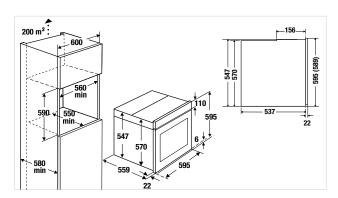
(standard glide-out)
Profi cooking set
Profi roaster set
Baking stone with lifter
Acc. no. ZB 8030
Acc. no. ZB 8031
Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 2000
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Acc. no. DK 8000

B 6350.0 S Black + Design kit Acc. no. ...





Black, Design Stainless Steel

















Version with -AirFry include the new ökotherm AirFry tray (see also page 26)

B 6330.0

9 functions. 70 litres XXL capacity.

Features:

- 8 oven functions (see page 78 table of functions)
- 1 special function (see page 78 table of functions)
- Oven control with high-quality aluminum control knobs
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Removable full glass inner door, triple glazed
- Rapid heating
- Oven lighting
- Door contact switch

Technical data:

Electrical connection
 Niche dimensions
 3.6 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 590 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 enamel baking tray; 1 roasting grid

Optional accessories:

- 1 telescopic glide-out shelve

(full glide-out) Acc. no. ZB 1002

- 1 telescopic glide-out shelve

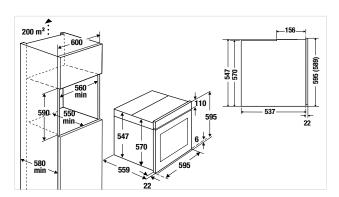
(standard glide-out)
Profi cooking set
Profi roaster set
Universal/deep tray
Baking stone with lifter
Acc. no. ZB 8030
Acc. no. ZB 8031
Acc. no. ZB 1001
Acc. no. 145

- For further optional accessories see end of chapter

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 1000
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Acc. no. DK 8000

BP 6330.0 S Black + Design kit Acc. no. ...
BP 6330.0 S -AirFry Black + Design kit Acc. no. ...



COMPACT, STEAMER.

K-SERIES.3



Black, Design Stainless Steel



















CD 6350.0

6 functions. TFT colour-display. 43 litres capacity.

Features:

- 1 steam function (see page 79 table of functions)
- 5 special steam functions ((see page 79 table of functions)
- External steam generator
- 10 automatic programmes
- Temperature setting accurate to the degree
- 3,9" TFT Display with graphic display
- Electronic oven control with high-quality aluminum control knobs
- Actual temperature indication and temperaturerecommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Removable full glass inner door, triple glazed
- Demo mode
- Halogen lighting
- Door contact switch

Technical data:

Electrical connection
 Niche dimensions
 2.3 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

Standard accessories:

1 enamel universal/deep tray; 1 roasting grid,
 1x cooking trivet, non-perforated, deep; 2x Cooking trivet GN 1/3 perforated

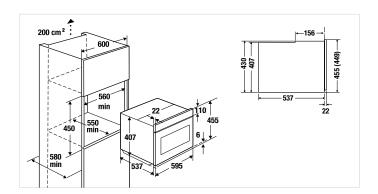
Optional accessories:

Telescopic glide-out shelve
Profi Steam Adapter
Cooking trivet GN 1/3 perforated
Cooking trivet GN 2/3 perforated
For further optional accessories see end of chapter

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Design Hot Chili

CD 6350.0 S Black + Design kit Acc. no. ...





Black, Design Stainless Steel



Graphite, including steel handle black

























CBM 6350.0

11 functions. TFT colour-display. Inverter technology.

Features:

- 10 oven functions (see page 78 table of functions)
- 2 microwave functions (microwave only, combined with any oven function)
- 10 microwave output levels
- Microwave output 1,000 watts
- Quick-start function
- 10 automatic programmes
- 3,9" TFT Display with graphic display
- Electronic oven control with high-quality aluminum control knobs
- Actual temperature indication and temperature-recommendation
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Retro clock function
- Door, triple glazed
- Rapid heating
- Demo mode
- 43 litres capacity
- Door, double glazed
- Halogen lighting
- Door contact switch

Technical data:

- Electrical connection 3.4 kW ready to plug in (Schuko-plug) - Niche dimensions W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 universal/deep tray, glass; 1 roasting grid

Optional accessories:

- Baking stone with lifter Acc. no. 145

- For further optional accessories see end of chapter

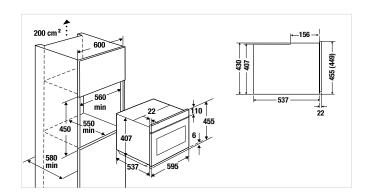
Design kits:

- Design Stainless Steel Acc. no. DK 1000 - Design Black Chrome Acc. no. DK 2000 Acc. no. DK 3000 - Design Silver Chrome - Design Gold Acc. no. DK 4000 - Design Black Velvet Acc. no. DK 5000 - Design Copper Acc. no. DK 7000 - Design Hot Chili Acc. no. DK 8000

*Available from approx. Q4

CBM 6350.0 S Black + Design kit Acc. no. ...

CBM 6350.0 GPH6* Graphite, including steel handle black



COMPACT, OVENS, MICROWAVES.

K-SERIES.3



Black, Design Stainless Steel















CBM 6330.0

11 functions. Electronic clock. 43 litres capacity.

Features:

- 8 oven functions (see page 78 table of functions)
- 3 microwave functions (microwave only, microwave + grill, microwave + hot air)
- 5 microwave output levels
- Microwave output 1,000 watts
- Quick-start function
- Oven control with high-quality aluminum control knobs
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Door, triple glazed
- Halogen lighting
- Door contact switch

Technical data:

Electrical connection
 Niche dimensions
 3.4 kW ready to plug in (Schuko-plug)
 W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

Standard accessories:

- 1 enamel baking tray; 1 universal/deep tray, glass; 1 roasting grid

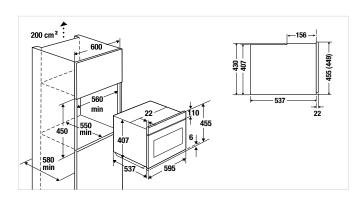
Optional accessories:

- Baking stone with lifter Acc. no. 145
- For further optional accessories see end of chapter

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Acc. no. DK 7000
Acc. no. DK 8000

CBM 6330.0 S Black + Design kit Acc. no. ...



You will find an overview of other design variants on p. 13 and p. 82.

Ovens & Compact appliances

COMPACT. MICROWAVES.

K-SERIES.3



Black, Design Stainless Steel











CM 6330.0

3 functions. Electronic clock. 44 litres capacity.

Features:

- 3 microwave functions (microwave only, microwave + grill, and grill only)
- 5 microwave output levels
- Microwave output 1,000 watts
- Grill 1,400 watts
- Quick-start function
- Oven control with high-quality aluminum control knobs
- Electronic clock with white display
- Halogen lighting
- Door contact switch

Technical data:

Electrical connection
 Appliance dimensions (incl. front)
 3.2 kW ready to plug in (Schuko-plug)
 W x H x D approx. 455 x 595 x 559 mm

- Niche dimensions W x H x D approx. 560 x 450 x 550 mm

- For further information see Technical data

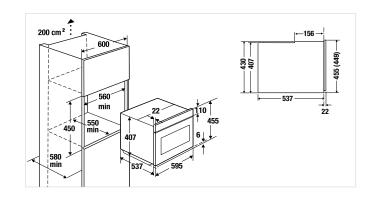
Standard accessories:

- 1 roasting grid

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Design Copper
Design Hot Chili
Acc. no. DK 1000
Acc. no. DK 3000
Acc. no. DK 4000
Acc. no. DK 5000
Acc. no. DK 7000
Acc. no. DK 8000

CM 6330.0 S Black + Design kit Acc. no. ...



You will find an overview of other design variants on p. 13 and p. 82.

OVENS.

K-SERIES.3





Black, Design Stainless Steel















B 9330.0

9 functions. Maxi oven. 77 litres XXL capacity.

Features

- 8 oven functions (see page 78 table of functions)
- 1 special function (see page 78 table of functions)
- Oven control with high-quality aluminum control knobs
- Electronic clock (cooking time, end of cooking time, minute minder) with white display
- Removable full glass inner door, triple glazed
- Rapid heating
- Oven lighting
- Door contact switch

Technical data:

- Electrical connection 3.6 kW ready to plug in (Schuko-plug)
- Niche dimensions W x H x D approx. 860 x 475 x 550 mm
- For further information see Technical data

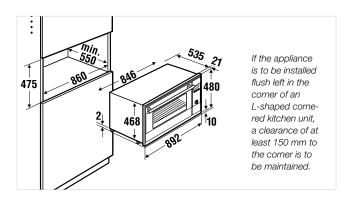
Standard accessories:

- 1 enamel baking tray; 1 enamel universal/deep tray;
 - 1 roasting grid, 1 telescopic glide-out shelve (full glide-out),
 - 1 telescopic glide-out shelve (standard glide-out),
 - 1 Baking stone (Acc. 145)

Design kits:

Design Stainless Steel
Design Black Chrome
Design Silver Chrome
Design Gold
Design Black Velvet
Acc. no. DK 2004
Acc. no. DK 3004
Acc. no. DK 4004
Acc. no. DK 5004

B 9330.0 S Black + Design kit Acc. no. ...



You will find an overview of other design variants on p. 13 and p. 82.

MICROWAVES (38 CM NICHE).

K-SERIES.3



Black, Design Stainless Steel



Graphite











ML 6330.0/MR 6330.0 (left/right hingeing door)

3 functions. Electronic clock. 22 litres Stainless steel oven cavity.

Features:

- 3 microwave functions (microwave only, microwave + grill, and grill only)
- 5 microwave output levels
- Microwave output 850 watts
- Grill 1200 watts
- 14 automatic programmes
- Control with high-quality aluminum control knobs
- Electronic clock with white display
- Stand-by mode
- Stainless steel oven cavity with ceramic plate
- Oven lighting
- Choice of door hinge (see model)

Technical data:

- Electrical connection 2.5 kW ready to plug in (Schuko-plug) - Appliance dimensions W x H x D approx. 595 x 390 x 334 mm (incl. front 22 mm)

W x H x D approx. 568 x 380 x 320 mm - Niche dimensions (tall-housing)

W x H x D approx. 568 x 370 x 320 mm - Niche dimensions (wall-hanging cupboard)

- Oven cavity dimensions Wx Hx D approx. 350 x 220 x 280 mm

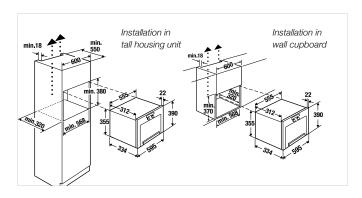
- For further information see Technical data

Standard accessories: - 1 roasting grid

Design kits:

- Design Stainless Steel Acc. no. DK 1003 - Design Black Chrome Acc. no. DK 2003 - Design Silver Chrome Acc. no. DK 3003 Design Gold Acc. no. DK 4003 Design Black Velvet Acc. no. DK 5003 - Design Copper Acc. no. DK 7003 - Design Hot Chili Acc. no. DK 8003

ML / MR 6330.0 S Black + Design kit Acc. no. ... MR 6330.0 GPH* Graphite



^{*}Available from approx. Q4

All functions at a glance

		BP 6850.0 B 6850.0	BD 6750.0	BP 6550.0 B 6550.0	BP 6350.0 B 6350.0	B 6330.0	B 9330.0	CBP 6550.0	CBD 6550.0	CBM 6750.0	CBM 6550.0	CBM 6350.0	CBM 6330.0
Oven	Oven functions												
	Top/bottom heat	•	•	•	•	•	•	•	•	•	•	•	•
	Top heat	•		•	•			•	•		•	•	
	Bottom heat	•	•	•	•	•	•	•	•	•	•	•	•
人	Hot air	•	•	•	•	•	•	•	•	•	•	•	•
ECO	ECO	•		•	•	•	•	•	•		•	•	•
\	Intensive hot-air convection	•		•	•			•	•		•	•	
	Top/bottom heat with fan	•		•				•	•		•		•
<u>_</u>	Pizza mode	•	•	•	•	•	•	•	•	•	•	•	•
~~~	Small grill	•		•	•	•		•	•		•	•	
****	Large-area grill	•	•	•	•	•	•	•	•	•	•	•	•
	Grill/bottom heat	•		•				•	•		•		
X.	Grill roasting (small grill with fan)	•		•				•	•		•		
****	Turbo fan grilling (large-area grill with fan)	•	•	•	•	•	•	•	•	•	•	•	•
	Grill roasting + bottom heat	•		•				•	•		•		
Speci	ial functions												
***	Defrost	•		•		•	•	•	•	•	•		
$\Box$	Slow cook	•		•				•	•	•	•		
<u>\$\$</u>	Keep warm	•	•	•				•	•	•	•		
**	Freezer food	•	•	•				•	•	•	•		
<b>***</b>	Plate warming	•	•							•			
<b>₩</b>	Au gratin	•	•	•				•	•		•		
& 	Conserve	•	•	•				•	•	•	•		
& &	Drying	•	•	•				•	•	•	•		
	Baking bread	•	•	•				•	•	•	•		
*	Fermenting	•	•							•			
Ø	Yoghurt function	•							•				

		CBD 6550.0	BD 6750.0	CD 6350.0
Stean	n functions			
	Sous-vide cooking			

Steam functions					
	Sous-vide cooking	•			
50 %	Combined steam cooking	•	•		
100 %	Steam cooking	•	•	•	
vario	Vario steam cooking	•	•		
<u>≋</u>	Regenerating (manual)	•			
<u>₩</u>	Regenerating (auto)	•	•		

Eco steam

*	Defrost with steam	•	•	•
Ů ♠	Sterilising	•		•
<b>□</b>	Steam shot (auto)	•		
<b>®</b>	Disinfecting	•		
	Melting	•		•
	Warm damp cloth	•		
<u>≡}∭</u>	Keeping warm with steam	•		•
	Steam cleaning	•	•	•
(Y)	Moist fan baking		•	

Micro	owave functions	CBM 6750.0	CBM 6550.0	CBM 6350.0	CBM 6330.0	CM 6330.0	ML/MR 6330.0
IVIICIC	owave functions						
$\approx$	Microwave	•	•	•	•	•	•
$\stackrel{\clubsuit}{\gg}$	Add microwave function to every oven function	•	•	•			
<b>***</b>	Microwave + grill				•	•	•
	Microwave + True fan				•		



## ACCESSORIES. OVENS. COMPACT APPLIANCES.

		BD 6750	CBM 6750	BP / B 6850 BP / B 6550 BP / B 6350 B 6330	CBD 6550 CD 6350	CBM 6550 CBM 6350 CBM 6330	CBP 6550
	Dimensions W x H x D	Acc. no.	Acc. no.	Acc. no. <b>o</b>	Acc. no.	Acc. no.	Acc. no.
Enamel baking tray	External dimensions: approx. 459 x 30 x 379 mm Internal dimensions: approx. 436 x 28 x 361 mm			ZB 1000	ZB 1000		ZB 1000
Enamel universal / deep tray	External dimensions: approx. 459 x 50 x 379 mm Internal dimensions: approx. 436 x 48 x 361 mm			ZB 1001	ZB 1001		ZB 1001
Baking stone with lifter	Dimensions: approx. 380 x 331 x 10/12 mm	145	145	145	145	145	145
Profi Cooking Set, consisting of: universal baking tray, inside roast and lid	External dimensions universal baking tray: approx. 459 x 60 x 379 mm Internal dimensions universal baking tray: approx. 430 x 59 x 265 mm			ZB 8030	ZB 8030		ZB 8030
Profi Roaster Set, consisting of: cast aluminum pan (induction suitable*) and telescopic glide-out shelve (full glide-out)	External dimensions cast aluminum pan: approx. 458 x 45 x 379 mm Internal dimensions cast aluminum pan: approx. 345 x 39 x 326 mm			ZB 8031			
Felescopic glide-out shelve full glide-out) (1 pair)		1751		ZB 1002			
Telescopic glide-out shelve standard glide-out) (1 pair)				ZB 1003	ZC 1001		ZC 1000
Profi Steam Adapter	External dimensions W x D approx. 458 x 379 mm				GN 8000		
Cooking trivet GN 1/3 perforated	External dimensions: approx. 325 x 39 x 176 mm Internal dimensions: approx. 300 x 38 x 151 mm	GN 1304			GN 1304		
Cooking trivet GN 1/3 non-perforated (2 pieces	External dimensions: approx. 325 x 39 x 176 mm Internal dimensions: approx. 300 x 38 x 151 mm	ZB 1005			ZB 1005		
Cooking trivet GN 2/3 perforated	External dimensions: approx. 354 x 39 x 325 mm Internal dimensions: approx. 329 x 38 x 300 mm	GN 2304			GN 2304		

# INDIVIDUAL



Design Stainless Steel



Design Black Chrome



Design Silver Chrome



Design Gold



Design Black Velvet



Design Copper



Design Hot Chili



Design Stainless Steel



Design Black Chrome



Design Silver Chrome



Design Gold



Design Black Velvet



Design Copper

## ACCESSORIES. OVENS. COMPACT APPLIANCES.

	BD 6750	CBM 6750	BP / B 6850 BP / B 6550 BP / B 6350 B 6330	CBD 6550 CD 6350	CBM 6550 CBM 6350 CBM 6330 CM 6330	CBP 6550	B 9330	ML/MR 6330	CKV 6550
Handle Design Black Chrome	7	7502							
Handle Design Silver Chrome	7	7503							
Handle Design Gold	7	7504							
Handle Design Black Velvet	7	7505							
Handle Design Copper	7	7507							
Handle Design Hot Chili	7	7508							
Design kit Stainless steel				Dk	1000		DK 1004	DK 1003	DK 1001
Design kit Black Chrome				Dk	2000		DK 2004	DK 2003	DK 2001
Design kit Silver Chrome				Dk	3000		DK 3004	DK 3003	DK 3001
Design kit Gold				DK 4000		DK 4004	DK 4003	DK 4001	
Design kit Black Velvet				DK 5000		DK 5004	DK 5003	DK 5001	
Design kit Copper				DK 7000				DK 7003	DK 7001
Design kit Hot Chili				DK 8000				DK 8003	DK 8001

# KÜPPERSBUSCH FUNCTIONAL DRAWERS

The warming and cooking drawer under the coffee machine, vacuum drawer and steam cooker becomes a sous-vide combination or the practical accessory drawer under the compact oven – Küppersbusch offers the perfect combination.





#### The Küppersbusch accessory drawer

is ideal as additional storage space to complement a 45 compact appliance.

#### The Küppersbusch warming and cooking drawer

heats or cooks continuously from 30-80°C. Use it as a plate warmer, for keeping food warm, for defrosting, for low-temperature cooking...

#### The Küppersbusch vacuum drawer

With the vacuum drawer you are perfectly equipped for sous-vide cooking. But it is also perfectly suitable for pure storage of raw food or even already cooked food. With its help, oxygen and air are extracted from the vacuum bags and they are sealed. The vacuum performance of up to 99.9% leads to a significantly longer shelf life of the food.



#### Niche height

The niche height is the height of the required kitchen unit niche in cm.



#### Niche width

The niche width is the width of the required kitchen unit niche in cm.



#### Wall-hanging cabinet width

Wall-hanging cabinet width defines the wall-hanging cabinet required for installation in cm.



#### Touch to open

Küppersbusch is following the trend and adapting it to built-in appliances with doors which open automatically with a light touch on the front.



#### Touch control

The touch of a fingertip is sufficient and the functions of the sensor buttons will be activated.



#### Turn control knobs

If you prefer conventional operation, this product is the right choice. The operation is performed with the help of turn control knobs.



#### Automatic defrost and weight function

The automatic defrost and weight function enables different kinds of food to be defrosted gently. Simply

select the food category and enter the weight. Everything else will be taken care of by the automatic defrost system.



#### Child safety lock

It is not possible to unintentionally switch on the oven when the child safety lock is activated.



#### Quick installation

This refers to convenience when installing built-in products. All of the installation components have

been pre-assembled in the factory. Installation takes a matter of only five minutes!

# UNPARALLELED CULINARY EXPERIENCES

Sous-vide cooking is a variant of lowtemperature cooking performed in a bain marie or in steam at a practically constant temperature.



The sous-vide programme in Küppersbusch steam cookers and steam ovens is a feature especially designed for sous-vide cooking. With this method, meat, fish or vegetables are cooked inside a vacuum bag at relatively low temperatures below 100°C.

Discover unparalleled taste experiences with this cooking method. And this is how it works:

Simply clean and, where necessary, cut up the ingredients (raw and cooled) and put them in a vacuum bag. Add flavouring, e.g. oil, herbs and spices. Then, seal the bag in the vacuuming drawer to extract as much air as possible. If you do not intend to use them immediately, the bags need to be stored in a cool place. Vacuumed bags can be left in the fridge over night to marinate.

Then, place the bags into your steam cooker or steam oven and start the sous-vide programme. The food is cooked at a constant water or steam temperature of 50°C to 85°C.

#### The Küppersbusch vacuum drawer:

The new Küppersbusch vacuum drawer is perfect for sousvide cooking (see picture page 87).

But it is also ideal for storing raw or already cooked foods. In this drawer, all the air is sucked from the vacuum bags, and they are sealed. The vacuum is effective at 99.9% and ensures foods keep fresh for a significantly longer period.

Food	not vacuum- sealed	vacuum-sealed					
At room temperature							
Rolls	approx. 2-3 days	approx. 7-8 days					
Coffee	approx. 2-3 months	approx. 12 months					
In the fridge	In the fridge						
Vegetables (raw)	approx. 5 days	approx. 18-20 days					
Soup (cooked)	approx. 2-3 days	approx. 8-12 days					
Beef (raw)	approx. 3-4 days	approx. 30-40 days					
Meat (fried)	approx. 2-3 days	approx. 8-12 days					
Fresh fruit	approx. 3-7 days	approx. 8-25 days					
In the freezer							
Meat	approx. 6 months	approx. 24-36 months					
Minced meat	approx. 4 months	approx. 12 months					
Fish	approx. 6 months	approx. 24-36 months					
Vegetables	approx. 8-10 months	approx. 24-36 months					







#### COMPACT, DRAWERS, VACUUM.

#### K-SERIES.8





with black glass front and stainless steel design kit





with white glass front and stainless steel design kit











#### CSV 6800.0

Touch control. 99,9% vacuum power. Touch to open.

- Ideal complement for a 45 cm high appliance for a 59 cm high built-in niche
- Glass front (see optional accessories) or existing furniture mountable
- Electronic control with touch control sensors
- Vacuum power up to 99,9%
- 3 vacuum power levels (min/med/max)
- Special functions for marination and liquids
- 3 m³/h vacuum power of the pump
- Max. bag dimensions 305 mm
- Telescopic rails

#### Technical data:

- Electrical connection 0.4 kW ready to plug in (Schuko-plug) - Appliance dimensions W x H x D approx. 595 x 140 x 557 mm - Niche dimensions W x H x D approx. 560 x 595 x 560 mm incl. an appliance of 45 cm height

- Inner dimensions 310 x 330 x 65/85 mm

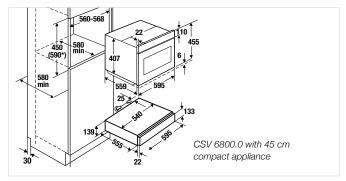
#### Standard accessories:

- 25 vacuum bags 200 x 250 mm
- 25 vacuum bags 250 x 300 mm
- 1 reduction inlay
- 1 vacuum jet (for connection to special vacuum container)

#### Optional accessories:

- Black glass front	Acc. no. ZV 8020
- White glass front	Acc. no. ZV 8022
- Design kit Stainless Steel	Acc. no. DK 1002
- Design kit Black Chrome	Acc. no. DK 2002
- Design kit Silver Chrome	Acc. no. DK 3002
- Design kit Gold	Acc. no. DK 4002
- Design kit Black Velvet	Acc. no. DK 5002
- Design kit Copper	Acc. no. DK 7002
- Design kit Hot Chili	Acc. no. DK 8002

#### CSV 6800.0 without glass front



^{*} In combination with drawer

#### COMPACT, DRAWERS, WARM,

#### K-SERIES.8





with black glass front and stainless steel design kit





with white glass front and stainless steel design kit



With glass front Graphite











#### CSW 6800.0

#### Touch control. Timer. Touch to open.

#### Features:

- Ideal complement for a 45 cm high appliance for a 59 cm high built-in niche
- Glass front (see optional accessories) or existing furniture moun table
- Electronic variable power control from 30-80°C with touch sensors
- Electronic clock (warming time, end of warming time) with red display
- Switch-off feature up to 4 hours
- Suitable for keeping warm, defrosting, low temperature cooking, doughing and warming dishes
- Capacity (dependent on tableware-size): Dinner service for 6 persons or 20 plates with Ø 28 cm or 80 espresso cups or 40 cappuccino cups
- Telescopic rails

#### Technical data:

- Electrical connection 0.4 kW

- Appliance dimensions WxHxDapprox. 595 x 139 x 537 mm

W x H x D approx. - Niche dimensions

560 x 595 x min. 550 mm

incl. an appliance of 45 cm height W x H x D approx. 410 x 105 x 490 mm

#### Standard accessories:

- Inner dimensions

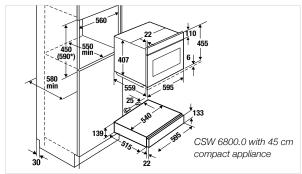
- Non-slip inlay

#### Optional accessories:

- Black glass front	Acc. no. ZC 8020
- White glass front	Acc. no. ZC 8022
- Glass front graphite	Acc. no. ZC 8023*
- Design kit Stainless Steel	Acc. no. DK 1002
- Design kit Black Chrome	Acc. no. DK 2002
- Design kit Silver Chrome	Acc. no. DK 3002
- Design kit Gold	Acc. no. DK 4002
- Design kit Black Velvet	Acc. no. DK 5002
- Design kit Copper	Acc. no. DK 7002
- Design kit Hot Chili	Acc. no. DK 8002

^{*}Available from approx. Q4

#### CSW 6800.0 without glass front



^{*} In combination with drawer

#### COMPACT. DRAWERS. ACCESSORY.

#### K-SERIES.8





with black glass front and stainless steel design kit





with white glass front and stainless steel design kit



With glass front Graphite







#### CSZ 6800.0

#### Touch to open.

#### Features:

- Ideal accessory for being combined with a 45 cm compact appliance, offering additional stowage in a 59 cm high niche
- Glass front **(see optional accessories)** or existing furniture moun table
- Telescopic rails
- Stainless steel oven cavity

#### Technical data:

- Appliance dimensions W x H x D approx. 595 x 140 x 522 mm

- Niche dimensions W x H x D approx.

560 x 595 x min. 550 mm

incl. an appliance of 45 cm height

- Inner dimensions W x H x D approx. 445 x 105 x 490 mm

#### Standard accessories:

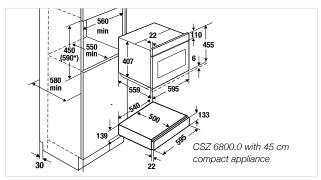
- Non-slip inlay

#### Optional accessories:

- Black glass front	Acc. no. ZC 8020
- White glass front	Acc. no. ZC 8022
- Glass front graphite	Acc. no. ZC 8023*
- Design kit Stainless Steel	Acc. no. DK 1002
- Design kit Black Chrome	Acc. no. DK 2002
- Design kit Silver Chrome	Acc. no. DK 3002
- Design kit Gold	Acc. no. DK 4002
- Design kit Black Velvet	Acc. no. DK 5002
- Design kit Copper	Acc. no. DK 7002
- Design kit Hot Chili	Acc. no. DK 8002

^{*}Available from approx. Q4

#### CSZ 6800.0 without glass front



^{*} In combination with drawer

# KÜPPERSBUSCH HOBS

Hobs that inspire: from cutting-edge induction to award-winning gas hobs. We offer something for different style and design, tailored to your personal needs.

### Individual + versatile

# ONE DEVICE - TWO USES

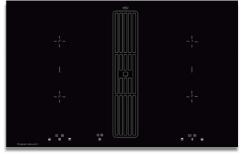
Küppersbusch induction hob-level extractor units are both cooking zone and extractor in one! This is an especially effective way of hob ventilation, as grease and steam are extracted directly at the source and are not carried through the room. The perfect solution for open living kitchens and island kitchens.

Another bonus is that you don't need a separate extractor fan above your cooktop, meaning you have more freedom when designing your kitchen. You can even install your cooktop below a window.

When using the hob-level extractor, you will need to insert the ventilation grid (provided). When you have finished using the extractor, you can close it again with its glass insert.



KMI 9800.0



KMI 8500.0

#### In addition to the 90 and 80 cm long induction hob-level extractors KMI 9850.0, KMI 9800.0, KMI 8560.0 and KMI 8500.0, Küppersbusch also provides the perfect solution for VarioLine:

The VKM 1820.0 worktop extraction, which is only 14 cm wide, is offered as a module for combining with VarioLine hobs.



VKI 3500.1 + VKM 1820.0 + VKIW 3800.0

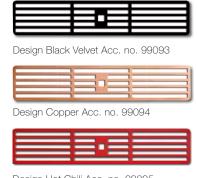
#### Ventilation grids in the individual concept.

Ventilation grid in the individual concept. Individualise your induction hob-level extractor. Fitting to the ovens, compact appliances, hoods, etc., designs in Stainless Steel, Black Chrome, Silver Chrome, Gold, Copper and Hot Chilli are also possible as special orders (price and delivery time on request). The grids are not suitable for dishwashers. These individual ventilation grids are suitable for cook tops with extraction, KMI 9850, KMI 9800 and KMI 8500.

For further information see page 130.







KMI 8560.0





#### Almost as hard as a diamond:



# The surface of the Küppersbusch hobs KI 6750.0 and KI 8820.0 and the induction hob-level extractors KMI 9850.0 and KMI 9800.0 is refined with the SCHOTT CERAN® Miradur™ coating.

Through this patented, particularly resistant surface, the hob is permanently protected against scratches, because the surface hardness improved from 4 to approximately 10 on the Martens hardness scale when compared to conventional glass ceramic hobs.

SCHOTT CERAN® Miradur™ does not only reduce the signs of usage through cleaning and cooking, but rather it also guarantees that the hob looks like new for many years.

The metallic look for this surface gives the hob a fascinating look.

# THE PERFECT HOB FOR EVERYONE

#### Induction, gas or highlight hob?

At Küppersbusch, you will find the perfect model or indeed the perfect combination of appliances. There is one thing they all have in common: the energy-saving technology with innovative control concepts and a first class design.

#### Induction: quick, safe, economical and precise

Unlike any other type of energy, induction can be used at lightning speed, is finely adjustable, energy-saving and safe.

#### Highlight: classic and good

If you tend to let your experience guide you and prefer to go for the tried and tested, our ökospeed plus hobs are for you.

#### Gas: inspired by professional chefs

Not just professional chefs have the experience for cooking on gas. This economical and ecological energy is ideal for your kitchen.







At Küppersbusch, you will find attractive gas hobs stainless steel or elegant glass ceramic models.

Advantages of our gas hobs:

- Easy to use thanks to an integrated quick-response spark ignition with a press and turn control
- Convenience thanks to different burner sizes and different power levels
- Easy cleaning as the removable pan supports can be placed in the dishwasher (depends on model)
- Safety thanks to the automatic gas shutdown whenever a flame inadvertently extinguishes



# HOW WIDE CAN AND SHOULD YOUR HOB BE?

Do you have any constraints regarding space in your kitchen? Or are you free to choose your dream size? With hob widths of **90 cm, 80 cm, 60 cm, 38 cm and 30 cm,** Küppersbusch gives you the flexibility you need – also for combining elements, as shown in the VarioLine example above.







Black glass with Miradur™



Grey glass



White glass

Hobs don't have to be black! At Küppersbusch, you are spoilt for choice: In addition to classic black hobs you can also get discreet grey ones or even pure white ones as well hobs with Miradur surface in Chrome-Look. Another question you will need to ask yourself is: what should the frame look like?



#### Stainless steel frame

Two elegant stainless steel brackets frame the hob from the front and back. With this type of frame, you can use the VarioLine connector bracket to combine several hob elements.



#### Bevelled edge

A bevelled glass edge frames the entire hob, giving it a sophisticated look. Without sharp edges or corners.



#### Flush installation

The frameless hob is traditionally top-mount installed or can be flush-mounted into your worktop, giving you a completely level surface. A great advantage here: the hob is incredibly easy to clean.

# SWIPE, TAP, TURN ...

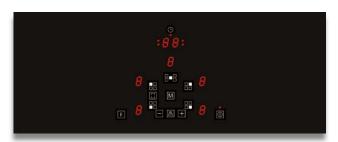
The controls for Küppersbusch hobs are intuitive and easy-to-use. As with our new ovens and compact units, most of our hobs also have white controls.













#### knobControl

The settings of the power level are set by rotary control knobs. Whether high-quality control elements made of stainless steel or aluminium, removable control knobs with integrated touch sensor or conventional rotary control knobs - all settings can be selected intuitively. Depending on the model, further special functions can be activated by touch sensors.

#### glideControl+

Gently touch the glide control and select the cooking zone you need. By sliding your finger up and down on the respective graphic display, you can adjust the power level.

#### glideControl

When the hob is switched on, the electronic touch control appears. Once the cooking zone has been selected, the user can control the hob by sliding on the respective graphics.

#### selectControl

With the Küppersbusch selectControl display concept, all the controls are very clearly arranged. You select the cooking zone you need by tapping the respective cooking zone graphic. Then you set the power level with the + / – symbols. For special functions such as Memory, STOP-AND-GO etc., simply tap the direct selection buttons.

#### dialControl

This is an intuitive central control unit: first of all, you choose the cooking zone you need. Then, you set the power level by moving your finger clockwise on the control area.

## PRE-DEFINED SPECIAL LEVELS

make cooking easy...



We describe how predefined special levels make cooking easier using the new Küppersbusch KI 6750.0 induction hob with full-surface induction. Of course, you will also find predefined special levels in many other hobs from our range.

With the help of the special levels, preset temperatures are automatically reached and maintained or, if necessary, automatically switched down to the appropriate boiling level. This prevents liquids from boiling over or burning something in the pot.

#### Melting level approx. 48°C

Melting chocolate without a water bath - this works with the melting level. Simply put the chocolate in a pot, place it on the hob and select the melting level. The chocolate melts without burning.

#### Keep warm level approx. 60°C

The food is ready, but the guests are a little late. That's no problem with the keep-warm level. Food that has already been cooked can be kept warm directly on the hob with the keep-warm level.

#### Pastalevel approx. 98°C

The pasta level makes cooking pasta even more convenient. Once selected, the hob switches directly back to the correct cooking level after boiling.

#### Quick boiling level approx. 100°C

The quick boiling level helps you when cooking rice, for example. When the pot is placed on the hob, a signal sounds shortly before the water starts to boil. After a short time, another signal indicates that the hob automatically switches back to a lower power level for further cooking.

#### Deep-frying level approx. 180 °C

Which setting is the right to obtain the optimum roasting temperature is decided by the hob. After preheating the cookware, an acoustic signal indicates when the food should be placed on the cookware. The automatic power control keeps the temperature on the cookware constant.

#### Roasting level approx. 190°C

Which setting is the right to obtain the optimum roasting temperature is decided by the hob. After preheating the cookware, an acoustic signal indicates when the food should be placed on the cookware. The automatic power control keeps the temperature on the cookware constant.

#### Grill level approx. 200°C

It is very easy to prepare a juicy piece of meat using the grill level. You can place the meat in the pan, after the pan has been heated up on the hob with the grill level selected, The hob automatically controls the temperature required for an optimal roasting result.



## New versatility in cooking

#### Independent hobs

Independent hobs have their own controls, for example sensor touch pads, and can be fitted into kitchens individually, irrespective of the oven.

#### Ceramic glass hobs

The robust ceramic glass hobs have a great deal of advantages: Thanks to their completely smooth surface pots and pans are particularly easy to handle. And because nothing burns on easily they can be cleaned with the flick of a wrist.



#### VarioLine

The Küppersbusch VarioLine series harmoniously combines diverse different hob sizes with or without

stainless steel frame design.



#### Induction

Many professional cooks swear by this form of cold energy. Induction can be used more precisely than any

other kind of energy - it is extremely fast, can be controlled perfectly, saves energy and is almost safe. The secret of induction cooking: energy is only transmitted to where cookware with a ferrous base has been placed on a cooking zone. This generation of energy direct on the base of the pan ensures extremely short heating up times for food and low energy consumption. And since the cooking zone itself doesn't get hot, nothing can burn on.



#### Vario Induction

Pots of different sizes and particularly large roasters are no problem on Vario induction hobs. The cooking zo-

nes can be used as usual, and there is also the option of activating the two rectangular cooking zones together and combine them with a single control operation to a bridge funtion.



#### **Bridging function**

Thanks to the bridge function, the size of the cooking zone can be adapted to the needs. The cooking zo-

nes are used as usual for small and normal pots. In the case of larger pots or a roasting pan, the cooking zones one behind the other can be combined to form a large surface.



#### Full cooking surface induction

The induction works over the entire surface and makes it possible to adapt the size of a cooking zone to your individual needs. The cooking zones are used as they are usually used for all sizes of pots and pans. For very larger pots and pans or a casserole, each front cooking zone can be combined with the rear cooking zone or all four cooking zones can be activated together as one large cooking surface.

#### Automatic booster cooking phase

Some of the cooking zones are equipped with an automatic booster, with which the setting for continuous cooking is stipulated on commencement of cooking. The cooking zone commences at full power and then automatically switches back to the setting for continuous cooking. You will find that cooking is taken care of for you.

#### Touch control

An exemplary electronics system controls the electric cooking zones. Touching the sensor pad lightly is sufficient to switch on the respective cooking zone. Besides operating the cooking settings, the easy-to-handle sensor pads are also used for controlling all other functions.



#### knobControl (see page 97)

The settings are set by using the control knob. Depending on the model, additional special functions

can be added by using sensor.

#### glideControl / glideControl+ (see page 97)

With the Küppersbusch operating concept, all functions such as activation of the timer function and multiple-circuit zones, which can be selected directly, are clearly arranged on the hob. A light touch on the relevant wedge-shaped control graphic selects the desired zone. Moving your finger up and down the graduated scale adjusts the power level.

#### selectControl (see page 97)

With the Küppersbusch selectControl display concept, all the controls are very clearly arranged. You select the cooking zone you need by tapping the respective cooking zone graphic. Then you set the power level with the + / - symbols. For special functions such as Memory, STOP-AND-GO etc., simply tap the direct selection buttons.

#### dialControl (see page 97)

The control unit of the Küppersbusch hobs has been optically and functionally optimised to improve user guidance. The cooking zones are set centrally with an intuitive control unit. First of all, the cooking zone of your choice is activated, and then the required power setting is made with a circling clockwise movement on the control unit.



#### Power booster setting

Küppersbusch induction hobs enable the power level of certain cooking zones to be raised by switching on

the power booster setting, which means that heat required is available much more quickly.

#### Residual heat indicator

The residual heat indicator reliably indicates which cooking zones are still hot. So you will not only know when to be careful, you can also use the residual heat to keep food warm and save energy at the same time.



#### STOP-AND-GO-Button

A STOP-AND-GO button makes for extremely convenient safety. With this button you will not be un-

pleasantly surprised when you unexpectedly need to answer the doorbell or the telephone, all it takes is a light touch on the STOP-AND-GO button and all of the activated cooking zones will be cut off at the setting that has been made. After your return all you need to do is press the button again to restart the cooking process.

#### Pan and pan size detection

In the case of all induction cooking zones, in addition to the pan detection system there is also a system

to detect the size of a pan. Sensors determine the size of the cookware so that when a pan is placed on a cooking zone the induction heating circuit reacts accordingly.

#### Minute minder

The minute minder buzzes when the time set has expired.

#### Automatic switch-off

The automatic switch-off system switches off the cooking zone when the time set in the minute minder has expired.

#### Switch-off memory

It's no problem if your hob is unintentionally switched off while it is operating. The electronic system remembers the most recent settings, so cooking can be resumed with the same settings when the hob is switched on again.

#### Central cut-off

The central cut-off system enables all of the cooking zones to be switched off simultaneously. So it doesn't matter which hand you use - if anything suddenly boils over you can switch off all of the cooking zones in a flash.



#### Childproof lock

It is not possible to unintentionally switch on the hob or turn up the setting when the child safety lock is activated.

#### Holiday shut-down

You no longer need to ask yourself if you have really switched off the hob after having left home. This is automatically taken care of by the holiday shutdown device. This safety device simply switches off the cooking zone if nothing is reset for some time.

#### **Dual-circuit cooking zones**

Various diameter dimensions can be used with these cooking zones, to optimize use of various sizes of cookware.

#### Dual-circuit cooking and roasting zone

A round cooking zone can be turned into a rectangular cooking zone when an additional heating element is switched on.

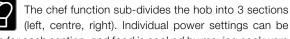
#### Individual configuration of functions

The most popular functions can be individually saved on special key panels. Previously stored functions can be selected direct for use at any time.

#### Pre-set special levels

Pre-set temperatures are automatically reached and maintained with the help of these special settings. This prevents liquids from boiling over and food in cooking pots from burning. Uses: melting level / keeping-warm level / pasta level / grill level / quick boiling level / frying level / roasting level.

#### Chef function



made for each section, and food is cooked by moving cookware to the other sections on the hob and not by changing power settings.

#### Cleaning function

The cleaning function switches the hob settings off for 20 seconds, during which time the cooking zones can be cleaned. After the 20 seconds have expired, the most recently set functions automatically start operating again.



#### Hob widths

The diverse widths of the Küppersbusch hobs mean flexibility all the way.

#### Pot move function

With the pot move function, the settings of two cooking zones can be changed easily. Cooking operations can therefore be moved from one cooking zone to another.

#### Especially for gas-hobs:



#### One-hand electric spark ignition

When the control knob is pressed in and turned, the electric one-hand spark ignition automatically pro-

duces an ignition spark and the relevant cooking zone is ignited.

#### Full safety device

The safety pilot automatically shuts off the gas when the flame goes out.

#### Pan supports

The pan supports, which rest lightly on the cooking zone, can simply be removed when required and are therefore easy to clean.

#### Especially for profi downdrafts:



#### Energy

The energy efficiency rating is calculated from the annual energy consumption of the appliance and a standard energy consumption. This is based on the assumption of an average daily operating time of 60 minutes and a daily lighting time of 120 minutes.



#### Fan (fluid dynamic efficiency)

The fan efficiency is a measure of the amount of electrical energy used to transport outgoing air.

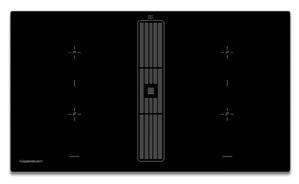


#### Grease deposit level

The grease deposit level is the percentage of grease absorbed by the grease filters of a cooker hood.

#### HOBS. DOWNDRAFT. INDUCTION.

#### K-SERIES.8









#### KMI 9850.0

Profi downdraft. knobControl. 13 power levels. 96,5% Grease deposit.



















#### Features induction hob:

- 13-level power controls "knobControl" with high-quality steel control knobs (including)
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°C
- Switch-off memory
- Bridge function, right and left cooking zones can be switched together to one cooking zone
- Automatic booster cooking phase
- Residual heat indicator
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid and glass cover (ZK 8000) incl.
- 4 cooking zones 210 x 190 mm / 2,100 W (3,700 W*) *with power booster setting

#### Features extractor:

- Base fan
- Extraction rate (to the outside): max. normal power setting 530 m³/h, intensive power setting 620 m³/h
- Noise level: min. 45 dB, max. 63 dB, int. 68 dB
- 4 power levels incl. high power settings
- Digital display
- Stainless steel grease filter in stainless steel frame (10 layers) with 96,5 % grease deposit
- Automatic delay stop
- Recirculating air mode possible (see optional accessories)
- Exhaust air system incl. (see page 130)

#### Technical data:

- Electrical connection Induction 7,400 W / hood 115 W

- Air connection

Naber Compair Flow NW 150 plinth fan - Appliance dimensions W x D approx. 898 x 518 mm - Niche dimensions W x D approx. 860 x 500 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- FlexiGrill Acc. no. 1303 - PlasmaMade filter Acc. no. ZD 8001 (see page 158 / 159)

- Charcoal filter box Acc. no. ZK 8001

- Glass cover Miradur Acc. no. ZK 8005

- Wireless window contact

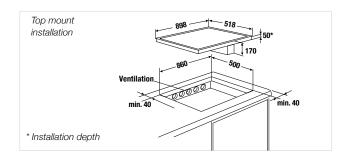
found on page 92.

Acc. no. ZK 8002 system - For further optional accessories see end of chapter

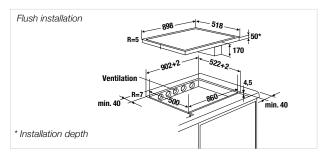
Individualise the KMI 9800.0 through ventilation grilles in the individual concept! Information about this can be

See page 130 for important information about the exhaust air system.

KMI 9850.0 SR black, frameless



Detailled installation drawing see page 130



K-SERIES.8

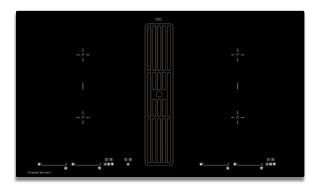




Illustration with ventilation grid, frameless

#### KMI 9800.0

glideControl+. 13 power levels. 96,5% Grease deposit.





















#### Features induction hob:

- 13-level power controls "glideControl+" with red display
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°
- Bridge function, right and left cooking zones can be switched together to one cooking zone
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid and glass cover (ZK 8000) incl.
- 4 cooking zones 210 x 190 mm / 2,100 W (3,700 W*) *with power booster setting

#### Features extractor:

- Base fan
- Extraction rate (to the outside): max. normal power setting 530 m³/h, intensive power setting 620 m³/h
- Noise level: min. 45 dB, max. 63 dB, int. 68 dB
- 4 power levels incl. high power settings
- Digital display
- Automatic delay stop
- Stainless steel grease filter with 96,5 % grease deposit
- Recirculating air mode possible (see optional accessories)
- Exhaust air system incl. (see page 130)

#### Technical data:

- Electrical connection Induction 7,400 W / hood 115 W

- Air connection

Naber Compair Flow NW 150 plinth fan - Appliance dimensions W x D approx. 898 x 518 mm - Niche dimensions W x D approx. 860 x 500 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- FlexiGrill Acc. no. 1303 - PlasmaMade filter Acc. no. ZD 8001

(see page 158 / 159)

Acc. no. ZK 8001 - Charcoal filter box - Glass cover Miradur Acc. no. ZK 8005

- Wireless window contact

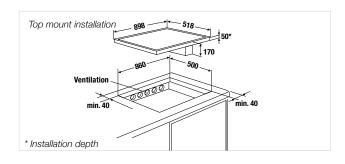
Acc. no. ZK 8002

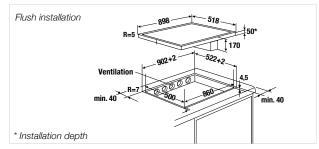
- For further optional accessories see end of chapter

Individualise the KMI 9800.0 through ventilation grilles in the individual concept! Information about this can be found on page 92.

See page 130 for important information about the exhaust air system.

#### KMI 9800.0 SR black, frameless





#### HOBS, DOWNDRAFT, INDUCTION.

K-SERIES.5



Illustration with ventilation grid, frameless

#### KMI 8560.0

glideControl. 13 power levels. 97,7% Grease deposit.



















#### Features induction hob:

- 13-level power controls "glideControl" with white display
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°
- Optimised grill function
- Bridge function, right cooking zones can be switched together
- Pan and pan size detection with automatic control indication
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid incl.

Ø 210 mm / 2,300 W (3,700 W*) - 1 cooking zone Ø 180 mm / 1,850 W (3,000 W*) - 1 cooking zone - 2 cooking zones 190 x 210 mm / 2,100 W (3,700 W*) *with power booster setting

#### Features extractor:

- Fan under hob
- Extraction rate (to the outside) : max. normal power setting 435 m³/h, intensive power setting 570 m³/h
- Noise level: min. 35 dB, max. 70 dB, int. 74 dB
- 10 power levels incl. high power setting
- Digital display
- Stainless steel grease filter in stainless steel frame (10 layers) with 97.7 % grease deposit
- Automatic delay stop
- Recirculating air mode possible (see optional accessories)
- Exhaust air output at the back on right side

#### Technical data:

- Electrical connection Induction 7,600 W / hood 168 W

- Air connection

plinth fan Naber Compair Flow NW 150 - Appliance dimensions W x D approx. 798 x 518 mm - Niche dimensions W x D approx. 750 x 500 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

Acc. no. ZK 0800 - Stainless steel profiles - FlexiGrill Acc. no. 1303 Acc. no. ZD 8001 - PlasmaMade filter

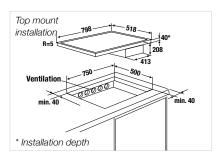
(see page 158 / 159)

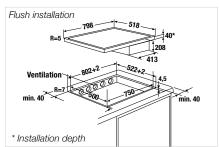
Acc. no. ZKM 8150 - Charcoal filter - Glass cover black Acc. no. ZKM 8050

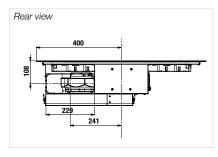
- Basic set for air exhaust

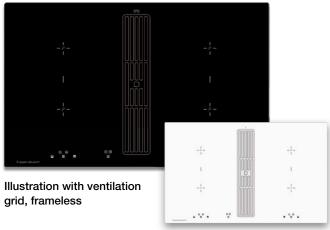
(see page 128) Acc. no. ZKM 8000 A - For further optional accessories see end of chapter

#### KMI 8560.0 SR black, frameless









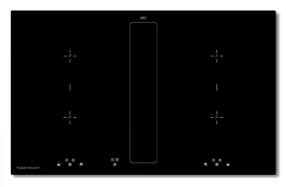


Illustration with glass cover (Acc. ZK 8000) on the

#### KMI 8500.0

selectControl. 10 power levels. 96,5% Grease deposit.





















#### Features induction hob:

- 10-level power controls "selectControl" with red display
- Bridge function, right and left cooking zones can be switched together to one cooking zone
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Holiday shut-down device (limiting operation duration time)
- Ventilation grid incl.

210 x 190 mm / 2,100 W (3,000 W*) - 2 cooking zones

- 2 cooking zones 210 x 190 mm / 1,650 W (1,850 W*) *with power booster setting

#### Features extractor:

- Base fan
- Extraction rate (to the outside): max. normal power setting 530 m³/h, intensive power setting 620 m³/h
- Noise level: min. 45 dB, max. 63 dB, int. 68 dB
- 4-level power controls incl. high power setting
- Digital display
- Stainless steel grease filter with 96,5 % grease deposit
- Automatic delay stop
- Recirculating air mode possible (see optional accessories)
- Exhaust air system incl. (see page 130)

#### Technical data:

- Electrical connection Induction 7,400 W / hood 115 W

- Air connection

plinth fan Naber Compair Flow NW 150 - Appliance dimensions W x D approx. 830 x 515 mm - Niche dimensions W x D approx. 750 x 500 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- FlexiGrill Acc. no. 1303 - PlasmaMade filter Acc. no. ZD 8001 (see page 158 / 159)

- Charcoal filter box Acc. no. ZK 8001 - Glass cover, black Acc. no. ZK 8000

- Wireless window contact

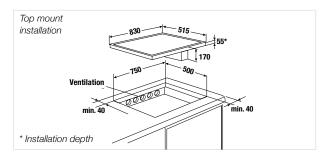
system Acc. no. ZK 8002

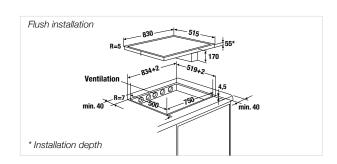
- For further optional accessories see end of chapter

Individualise the KMI 8500.0 through ventilation grilles in the individual concept! Information about this can be found on page 92.

See page 130 for important information about the exhaust air system.

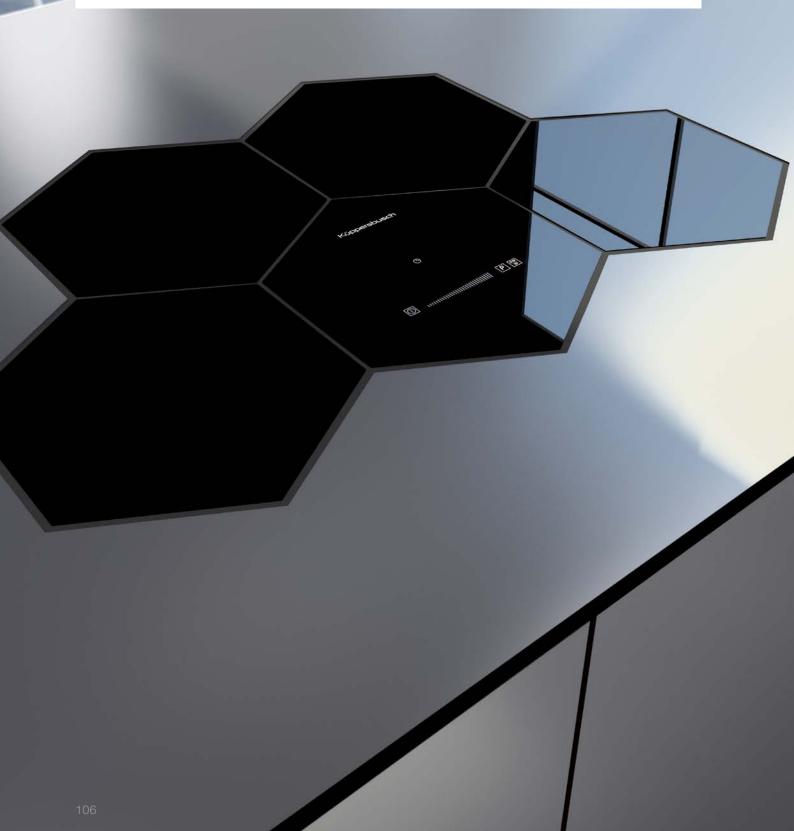
KMI 8500.0 SR KMI 8500.0 WR black, frameless white, frameless







Cooking has seldom been as enjoyable and as practical as it is today with our unique honeycomb hobs. An exceptional design and a high degree of flexibility mean the greatest possible individuality. Ideal hob design, optimal space utilisation and quick, easy cleaning are all combined. You have plenty of personal freedom when it comes to arranging the individual honeycombs. Simply put them together according to your own personal wishes.



K-SERIES.8

K-SERIES.8



**Frameless** 

#### **EKWI 3740.0 W**

Planning freedom. 11 power levels. 4 cooking zones.













#### Features:

- 11-level power controls with red display
- 1 special level: keeping-warm level approx. 70°C
- Switch-off memory
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder for up to 99 minutes with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 sensor touch honeycomb included
- 4 separate cooking zones:
  - 2 x Ø 20 cm / 2,300 W (3,000 W*)
  - 2 x Ø 16 cm / 1,100 W (1,400 W*)
- * with power booster setting
- Optional accessories see end of chapter

#### Technical data:

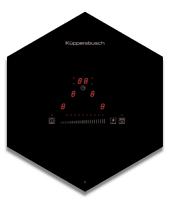
- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 320 x 320 mm

Installation depth 50 mm

- Niche dimensions see building-in diagrams

- For further information see Technical data



**Frameless** 

#### **EKWI 3740.0 S**

#### Examples of possible design layouts:







W x D approx. 831 x 560 mm W x D approx. 831 x 560 mm W x D approx. 831 x 560 mm

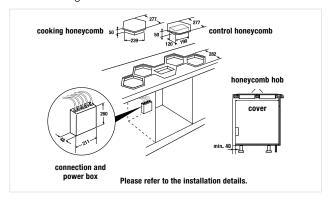




W x D approx. 800 x 554 mm W x D approx. 1,040 x 554 mm

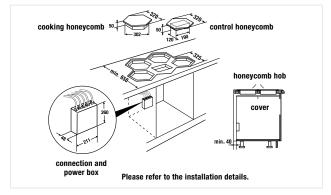
EKWI 3740.0 W black, frameless

**Honeycomb-Set:** 1 control honeycomb (horizontal hexagon) and 4 cooking zones



EKWI 3740.0 S black, frameless

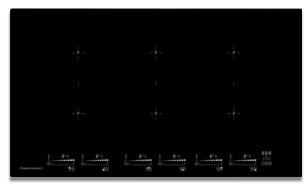
**Honeycomb-Set:** 1 control honeycomb (pointed hexagon) and 4 cooking zones



-

#### HOBS. INDUCTION.

#### K-SERIES.8



#### **Frameless**

#### KI 9810.0

glideControl+. 15 power levels. 6 cooking zones.















#### Features:

- High-quality metallic graphics
- 15-level power controls "glideControl+" with white display
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°C
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function, front and rear cooking zone can be switched together to one cooking zone
- Pan and pan size detection with automatic control indication
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 6 cooking zones 210 x 190 mm / 2,100 W (3,700 W*)
   *with power booster setting

#### Technical data:

- Electrical connection 11.1 kW

- Appliance dimensions W x D approx. 898 x 518 mm

Installation depth 48 mm

- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- FlexiGrill Acc. no. 1303

- For further optional accessories see end of chapter

#### K-SERIES.8



Frameless

#### KI 9800.0

glideControl+. 15 power levels. 4 cooking zones.















#### Features:

- High-quality metallic graphics
- 15-level power controls "glideControl+" with white display
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°C
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function, cooking zones can be switched together to one cooking zone
- Pan and pan size detection with automatic control indication
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 x 190 mm / 2,100 W (3,700 W*)
   *with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions

Frameless W x D approx. 908 x 408 mm

Installation depth 48 mm

- Niche dimensions W x D approx. 890 x 390 mm (for flush installation please refer to the building-in diagrams)

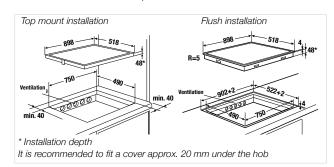
- For further information see Technical data

#### Optional accessories:

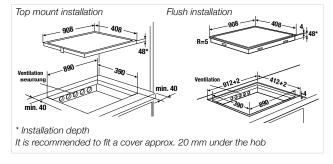
- FlexiGrill Acc. no. 1303

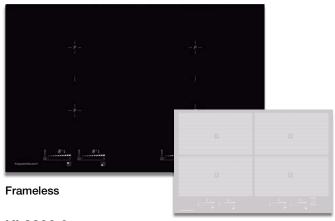
- For further optional accessories see end of chapter

#### KI 9810.0 SR black, frameless



KI 9800.0 SR black, frameless





#### KI 8800.0

glideControl+. 15 power levels. 4 cooking zones.















#### Features:

- High-quality metallic graphics
- 15-level power controls "glideControl+" with white display
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°C
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function, front and rear cooking zone can be switched together to one cooking zone
- Pan and pan size detection with automatic control indication
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 210 x 190 mm / 2,100 W (3,700 W*) - 4 cooking zones *with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 798 x 518 mm

Installation depth 48 mm

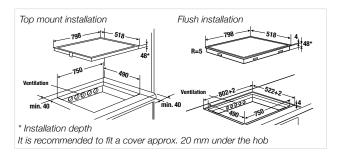
- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

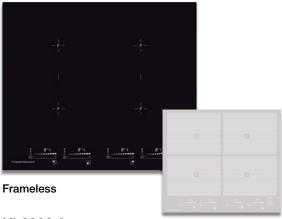
- For further information see Technical data

#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0800 - FlexiGrill Acc. no. 1303 - For further optional accessories see end of chapter

KI 8800.0 GR grey, frameless KI 8800.0 SR black, frameless





#### KI 6800.0

glideControl+. 15 power levels. 4 cooking zones.















#### Features:

- High-quality metallic graphics
- 15-level power controls "glideControl+" with white display
- 3 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°C
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function, front and rear cooking zone can be switched together to one cooking zone
- Pan and pan size detection with automatic control indication
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 x 190 mm / 2,100 W (3,700 W*) *with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

W x D approx. 598 x 518 mm Appliance dimensions

Installation depth 53 mm

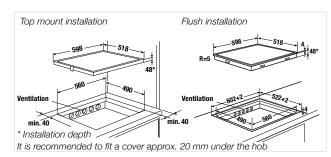
- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

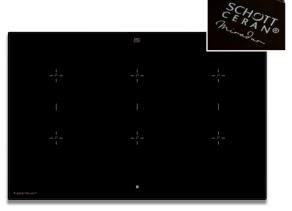
#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0600 - FlexiGrill Acc. no. 1303 - For further optional accessories see end of chapter

KI 6800.0 GR grey, frameless KI 6800.0 SR black, frameless



K-SERIES.8



**Frameless** 

#### KI 8820.0

glideControl. 11 power levels. 6 cooking zones.

















#### Features:

- 11-level power controls "glideControl" with white display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switch-off memory
- Bridge function, front and rear cooking zone can be switched together to one cooking zone
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 3 cooking zones 210 x 190 mm / 1,600 W (1,850 W*) - 3 cooking zones 210 x 190 mm / 2,100 W (3,000 W*) *with power booster setting

#### Technical data:

- Electrical connection 11.1 kW

- Appliance dimensions

W x D approx. 800 x 520 mm Bevelled edge W x D approx. 798 x 518 mm Frameless

Installation depth 54 mm

- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0800 - FlexiGrill Acc. no. 1303

- For further optional accessories see end of chapter

K-SERIES.8





**Frameless** 

#### KI 8810.0

knobControl. 11 power levels. 4 cooking zones.















#### Features:

- 11-level power controls "knobControl" with high-quality aluminium control knobs
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Bridge function, front and rear cooking zone can be switched together to one cooking zone
- Automatic booster cooking phase
- Residual heat indicator
- Holiday shut-down device (limiting operation duration time)
- 2 cooking zones 210 x 190 mm / 2.100 W (3.000 W*) 210 x 190 mm / 1.600 W (1.850 W*) 2 cooking zones *with power booster setting

### Technical data:

- Electrical connection 7,4 kW

- Appliance dimensions W x D approx. 798 x 518 mm

Installation depth 48 mm

- Niche dimensions W x D approx. 760 x 490 mm (for flush installation please refer to the building-in diagrams)

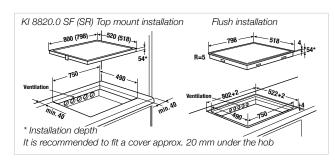
- For further information see Technical data

#### Optional accessories:

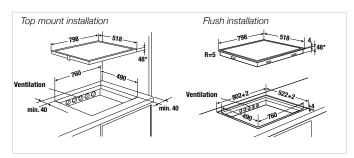
- Stainless steel profiles Acc. no. ZK 0800 - FlexiGrill Acc. no. 1303

- For further optional accessories see end of chapter

KI 8820.0 SF black, bevelled edge KI 8820.0 SR black, frameless



KI 8810.0 SR black, flush installation



#### K-SERIES.7



#### KI 6750.0

glideControl+. 18 power levels. Full-surface induction.

















#### Features:

- 18 level power controls "glideControl+" with red display
- 7 pre-defined special levels: melting level approx. 42°C, keeping-warm level approx. 70°C, pasta level approx. 94°C, quick boiling level approx. 100°C, deep-frying level approx. 180°C, roasting level approx. 190°C, grilling level approx. 200°C
- Optimised grill function for FlexiGrill Acc. no. 1303
- Switchoff memory
- Full-surface induction, can be switched together as one cooking zone
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switchoff feature
- Central switchoff control
- Holiday shutdown device (limiting operation duration time)
- 4 Kochzonen 262 x 195 mm / 2.400 W (3,700 W*)
   *with power booster setting

#### Technical data:

- Electrical connection 7,4 kW

- Appliance dimensions W x D approx. 598 x 518 mm

Installation depth 54 mm

 Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

Stainless steel profilesFlexiGrillAcc. no. ZK 0600Acc. no. 1303

- For further optional accessories see end of chapter

#### K-SERIES.5



#### **Frameless**

#### KI 9560.0

glideControl. 12 power levels. 5 cooking zones.

















#### Features:

- 12-level power controls "glideControl" with red display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Switch-off memory
- Bridge function, right and left cooking zones can be switched together to one cooking zone
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 4 cooking zones 210 x 190 mm / 2,100 W (3,000 W*) - 1 cooking zone Ø 125 mm / 2,300 W (3,000 W*)
- *with power booster setting

#### Technical data:

- Electrical connection 10.4 kW

- Appliance dimensions W x D approx. 898 x 518 mm

Installation depth 54 mm

- Niche dimensions W x D approx. 850 x 490 mm (for flush installation please refer to the building-in diagrams)-

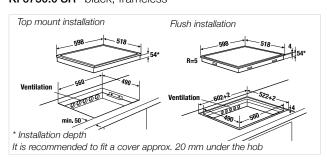
- For further information see Technical data

#### Optional accessories:

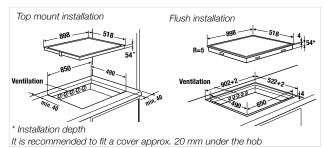
- FlexiGrill Acc. no. 1303

- For further optional accessories see end of chapter

#### KI 6750.0 SR black, frameless



#### KI 9560.0 SR black, frameless



#### K-SERIES.5





#### KI 8560.0

glideControl. 12 power levels. 4 cooking zones.



Features:



- Switch-off memory

- Residual heat indicator

- Central switch-off control



together to one cooking zone

- Automatic booster cooking phase

- Minute minder with switch-off feature



- 12-level power controls "glideControl" with red display

- 1 pre-defined special level: keeping-warm level approx. 70°C

- Bridge function, front and rear cooking zone can be switched





210 x 190 mm / 2,100 W (3,000 W*)

















**Frameless** 

KI 6560.0

- 12-level power controls "glideControl" with red display

glideControl. 12 power levels. 4 cooking zones.

- 1 pre-defined special level: keeping-warm level approx. 70°C

- Switch-off memory
- Bridge function, front and rear cooking zone can be switched together to one cooking zone
- Automatic booster cooking phase

K-SERIES.5

- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 210 x 190 mm / 2,100 W (3,000 W*) - 4 cooking zones *with power booster setting

#### Technical data:

- 4 cooking zones

- Electrical connection 7.4 kW

*with power booster setting

W x D approx. 798 x 518 mm - Appliance dimensions

- Holiday shut-down device (limiting operation duration time)

Installation depth 54 mm

- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Technical data:

- Electrical connection 7.4 kW

W x D approx. 598 x 518 mm - Appliance dimensions

Installation depth 54 mm

- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0800 - FlexiGrill Acc. no. 1303 - VarioLine metallic joining strip Acc. no. 1130 (only possible with stainless steel profiles)

- For further optional accessories see end of chapter

*only possible with optinal accessory ZK 0800

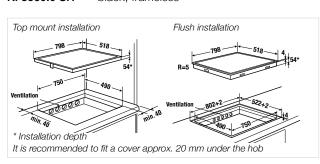
#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0600 - FlexiGrill Acc. no. 1303 Acc. no. 1130 - VarioLine metallic joining strip (only possible with stainless steel profiles)

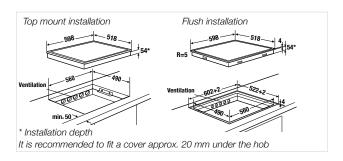
- For further optional accessories see end of chapter

*only possible with optinal accessory ZK 0600

#### KI 8560.0 SR black, frameless



#### KI 6560.0 SR black, frameless



#### K-SERIES.5

**Frameless** 

#### KI 8520.0

selectControl. 11 power levels. 4 cooking zones.















#### Features:

- White glass
- 11-level power controls "selectControl" with red display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Switch-off memory
- Bridge function, left cooking zones can be switched together
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)

210 x 190 mm / 2,100 W (3,000 W*) - 1 cooking zone 210 x 190 mm / 1,600 W (1,850 W*) - 1 cooking zone Ø 215 mm / 2,300 W (3,000 W*) - 1 cooking zone Ø 180 mm / 1,100 W (1,400 W*) - 1 cooking zone

*with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions

Stainless steel frame W x D approx. 800 x 520 mm Frameless W x D approx. 798 x 518 mm Installation depth 54 mm

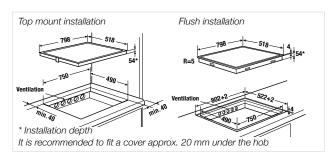
- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0800 - FlexiGrill Acc. no. 1303 - For further optional accessories see end of chapter

KI 8520.0 WR white, frameless



#### K-SERIES.5



**Frameless** 

#### KI 6520.0

selectControl. 11 power levels. 4 cooking zones.















#### Features:

- White glass
- 11-level power controls "selectControl" with red display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Switch-off memory
- Bridge function, left cooking zones can be switched together
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)

210 x 190 mm / 2,100 W (3,000 W*) - 1 cooking zone 210 x 190 mm / 1,600 W (1,850 W*) - 1 cooking zone Ø 215 mm / 2,300 W (3,000 W*) - 1 cooking zone Ø 180 mm / 1,100 W (1,400 W*) - 1 cooking zone

*with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions

Stainless steel frame W x D approx. 600 x 520 mm Frameless W x D approx. 598 x 518 mm

Installation depth 54 mm

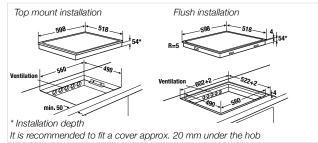
- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0600 - FlexiGrill Acc. no. 1303 - For further optional accessories see end of chapter

KI 6520.0 WR white, frameless



#### K-SERIES.3



#### **Frameless**

#### KI 9330.0

dialControl. 11 power levels. 5 cooking zones.















#### Features:

- 11-level power controls "dialControl" with red display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Switch-off memory
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)

- Optional accessories see end of chapter

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 898 x 518 mm

Installation depth 54 mm

- Niche dimensions W x D approx. 810 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### K-SERIES.3



**Frameless** 

#### KI 8330.0

dialControl. 11 power levels. 4 cooking zones.















#### Features:

- 11-level power controls "dialControl" with red display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Switch-off memory
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 cooking zone
   1 cooking zone
   215 mm / 2,300 W (3,000 W*)
   1 cooking zone
   1 cooking zone
   215 mm / 1,100 W (1,400 W*)
   1 cooking zone
   215 mm / 2,300 W (3,000 W*)
   1 cooking zone
   215 mm / 1,100 W (1,400 W*)
  - *with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 798 x 518 mm

Installation depth 54 mm

- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

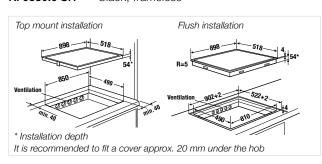
- For further information see Technical data

#### Optional accessories:

Stainless steel profiles
 VarioLine metallic joining strip
 Acc. no. ZK 0800
 Acc. no. 1130
 (only possible with stainless steel profiles)

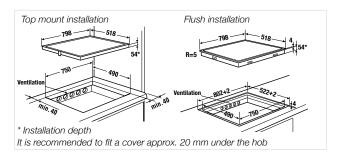
- For further optional accessories see end of chapter

KI 9330.0 SR black, frameless



*only possible with optinal accessory ZK 0800

KI 8330.0 SR black, frameless



#### K-SERIES.3





**Frameless** 

#### KI 6330.0

dialControl. 11 power levels. 4 cooking zones.















#### Features:

- 11-level power controls "dialControl" with red display
- 1 pre-defined special level: keeping-warm level approx. 70°C
- Switch-off memory
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
   1 cooking zone Ø 200 mm / 2,300 W (3,000 W*)
   1 cooking zone Ø 180 mm / 1,100 W (1,400 W*)
   1 cooking zone Ø 220 mm / 2,300 W (3,000 W*)
   1 cooking zone Ø 160 mm / 1,100 W (1,400 W*)

*with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 598 x 518 mm

Installation depth 54 mm

- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

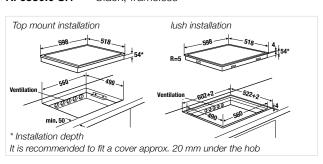
#### Optional accessories:

Stainless steel profiles
 VarioLine metallic joining strip
 Acc. no. ZK 0600
 Acc. no. 1130
 (only possible with stainless steel profiles)

- For further optional accessories see end of chapter

*only possible with optinal accessory ZK 0600

#### KI 6330.0 SR black, frameless



#### K-SERIES.1



**Frameless** 

#### KI 8120.0

selectControl. 10 power levels. 4 cooking zones.













#### Features:

- 10-level power controls "selectControl" with red display
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 cooking zone
   1 cooking zone
   1 cooking zone
   2 cooking zone
   1 cooking zone
   2 cooking zone
   2 cooking zone
   2 cooking zone
   3 cooking zone
   4 cooking zone
   5 cooking zone
   6 cooking zone
   7 cooking zone
   8 cooking zone
   9 cooking zone
   1 cooking zone
   1 cooking zone
   2 cooking zone
   3 cooking zone
   4 cooking zone
   5 cooking zone
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   9 cooking zone
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   7 cooking zone
   8 cooking zone
   9 cooking zone
   1 cooking zone
   1 cooking zone
   2 cooking zone
   3 cooking zone
   4 cooking zone
   5 cooking zone
   6 cooking zone
   7 cooking zone
   8 cooking zone
   9 cooking zone
   1 cooking zone
   1 cooking zone
   2 cooking zone
   3 cooking zone
   4 cooking zone
   5 cooking zone
   6 cooking zone
   7 cooking zone</l

* with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 798 x 518 mm

Installation depth 54 mm

- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

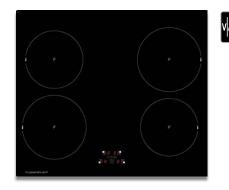
#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0800

 VarioLine metallic joining strip Acc. no. 1130 (only possible with stainless steel profiles)

- For further optional accessories see end of chapter

#### K-SERIES.1



#### Frameless

#### KI 6120.0

selectControl. 10 power levels. 4 cooking zones.













#### Features:

- 10-level power controls "selectControl" with red display
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
  2 cooking zones
  2 cooking zones
  2 cooking zones
  2 180 mm / 1,400 W (1,850 W*)
  2 cooking zones
  4 180 mm / 1,400 W (1,850 W*)

*with power booster setting

#### Technical data:

- Electrical connection 7.4 kW

- Appliance dimensions W x D approx. 598 x 518 mm

Installation depth 54 mm

- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

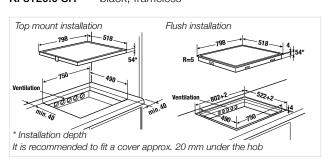
- Stainless steel profiles Acc. no. ZK 0600

 VarioLine metallic joining strip Acc. no. 1130 (only possible with stainless steel profiles)

- For further optional accessories see end of chapter

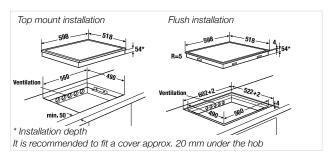
*only possible with optinal accessory ZK 0800

KI 8120.0 SR black, frameless



*only possible with optinal accessory ZK 0600

KI 6120.0 SR black, frameless



#### HOBS. ELECTRONIC.

#### K-SERIES.3



#### **Frameless**

#### KE 9340.0

Touch control. 9 power levels. 5 cooking zones.









#### Features:

- 9-level power controls with red display
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 2 cooking zones
   1 dual-circuit cooking zone
   2 cooking zone
   2 180 mm / 1,800 W
   2 210 or 120 mm /
  - 2,200 oder 750 W
- 1 triple-circuit cooking zone Ø 270, 210 oder 145 mm / 2,700, 1,950 oder 1,050 W
- 1 dual-circuit cooking zone Ø 160 mm / 1,500 W
- Optional accessories see end of chapter

#### Technical data:

- Electrical connection 9.3 kW

- Appliance dimensions W x D approx. 898 x 518 mm

Installation depth 44 mm

- Niche dimensions W x D approx. 860 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### K-SERIES.3



Frameless

#### KE 8330.0

dialControl. 9 power levels. 4 cooking zones.









#### Features:

- 9-level power controls "dialControl" with red display
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 cooking zone Ø 155 mm / 1,200 W
   1 cooking zone Ø 190 mm / 1,800 W
   1 dual-circuit cooking zone Ø 220 mm or 145 mm / 2,200 or 1,000 W
- 1 dual-circuit cooking and

roasting zone Ø 180 mm or 265 x 180 mm /

2,400 or 1,500 W

#### Technical data:

- Electrical connection 7.6 kW

- Appliance dimensions W x D approx. 798 x 518 mm

Installation depth 44 mm

- Niche dimensions W x D approx. 750 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

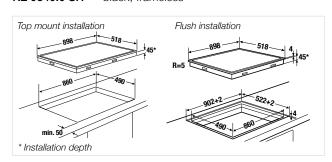
#### Optional accessories:

Stainless steel profiles Acc. no. ZK 0800
 VarioLine metallic joining strip Acc. no. 1130 (only possible with stainless steel profiles)

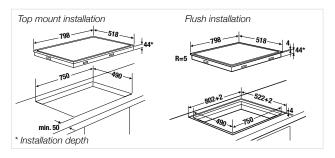
- For further optional accessories see end of chapter

*only possible with optinal accessory ZK 0800

KE 9340.0 SR black, frameless



KE 8330.0 SR black, frameless





**Frameless** 

#### KE 6330.0

dialControl. 9 power levels. 4 cooking zones.









#### Features:

- 9-level power controls "dialControl" with red display
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)

 2 cooking zones
 1 dual-circuit cooking zone
 2 cooking zone
 2 20 mm or 145 mm / 2,200 or 1,000 W

- 1 dual-circuit cooking

and roasting zone  $\varnothing$  180 mm or 265 x 180 mm /

2,400 or 1,500 W

#### Technical data:

- Electrical connection 7.0 kW

- Appliance dimensions W x D approx. 598 x 518 mm

Installation depth 44 mm

- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

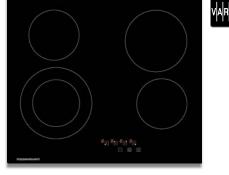
- For further information see Technical data

#### Optional accessories:

- Stainless steel profiles Acc. no. ZK 0600

 VarioLine metallic joining strip Acc. no. 1130 (only possible with stainless steel profiles)

- For further optional accessories see end of chapter



Frameless

#### KE 6310.0

selectControl. 9 power levels. 4 cooking zones.







#### Features:

- 9-level power controls "selectControl" with red display
- Automatic booster cooking phase
- Residual heat indicator
- Holiday shut-down device (limiting operation duration time)

- 2 cooking zones Ø 155 mm / 1,200 W

- 1 dual-circuit

cooking zone  $\varnothing$  220 mm or 145 mm /

2,200 or 1,000 W

- 1 cooking zone Ø 190 mm / 1,800 W

#### Technical data:

- Electrical connection 6.4 kW

- Appliance dimensions W x D approx. 598 x 518 mm

Installation depth 44 mm

- Niche dimensions W x D approx. 560 x 490 mm (for flush installation please refer to the building-in diagrams)

- For further information see Technical data

#### Optional accessories:

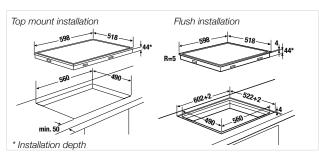
- Stainless steel profiles Acc. no. ZK 0600

 VarioLine metallic joining strip Acc. no. 1130 (only possible with stainless steel profiles)

- For further optional accessories see end of chapter

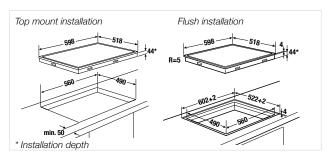
*only possible with optinal accessory ZK 0600

KE 6330.0 SR black, frameless



*only possible with optinal accessory ZK 0600

KE 6310.0 SR black, frameless





# Rekindle your desire for cooking with gas!

It is not only professional cooks who are on fire when it comes to cooking with gas. The energy, which is just as economical as it is ecological, is perfectly suited to your kitchen. Gas ensures precise, quick cooking with exact and quick-reactive temperature controls. Pioneering design combined with the state-of-the-art technology of the glass ceramic gas hob. Professional and convenient controls are combined with the highest of safety standards. Whatever you decide on, you will certainly rediscover your passion for cooking.

#### K-SERIES.8

#### K-SERIES.3





Stainless steel frame

#### GKS 9851.0

knobControl. Glass ceramic. 5 cooking zones.







## Features:

- Variable power control "knobControl"
- Slimline burners
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 wok burner
  1 high speed burner
  2 standard burners
  1 simmer burner
  1.0 kW
- Optional accessories see end of chapter

#### Technical data:

- Gas connection 13.5 kW

- Electrical connection 0.1 kW ready to plug in (Schuko-plug)

- Appliance dimensions W x D approx. 900 x 520 mm

Installation depth 53 mm

- Niche dimensions W x D approx. 835 x 490 mm

- For further information see Technical data

#### Optional accessories:

- VarioLine metallic joining strip Acc. no. 1130
- For further optional accessories see end of chapter

Cooker hood obligatory due to the high performance.



#### GMS 7651.0

knobControl. Stainless steel. 1 wok burner.







#### Features:

- Variable power control "knobControl"
- Slimline burners
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 wok burner 4.0 kW - 1 high speed burner 3.0 kW - 2 standard burners 1.75 kW - 1 simmer burner 1.0 kW
- Optional accessories see end of chapter

#### Technical data:

- Gas connection 11.5 kW

- Electrical connection 0.1 kW ready to plug in (Schuko-plug)

- Appliance dimensions W x D approx. 750 x 510 mm

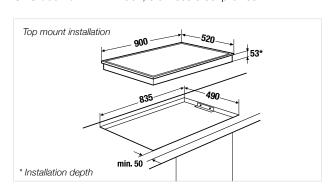
Installation depth 45 mm

- Niche dimensions W x D approx. 553 x 473 mm

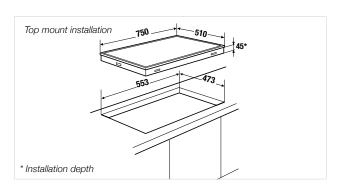
- For further information see Technical data

Cooker hood obligatory due to the high performance.

#### GKS 9851.0 ED Black, stainless steel profiles



#### GMS 7651.0 E Stainless steel





Hobs reimagined. With the Küppersbusch VarioLine concept you create your individual space for cooking – with gas, induction, teppan yaki, wok, single or in combination – always perfectly matched.

## Individual + flexible



The VarioLine concept is ideal for those who prefer to put an individual menu together themselves. Top quality individual elements can be combined (using the metallic joining strip for VarioLine hobs acc. no. 1130, see page see page 131) to create a unique cooking and working area..

Induction, gas, highlight or a combination of all of these – the possibilities are almost unlimited. The ultra-slim design of all the hob units is precisely matched, so that the different modules always result in a uniform and, more than anything else, extremely elegant combination.

#### VARIOLINE, HOBS, DOWNDRAFT.

K-SERIES.8



Frameless, illustration shows model with fixed stainless steel profile

#### VKM 1820.0

Variably installable. 14 cm. 96,7% Grease deposit.











#### Features:

- Base fan
- Electronic control via touch sensors
- 4 power levels incl. high power settings with red display
- Extraction rate (to the outside): max. normal power setting 455 m³/h, intensive power setting 551 m³/h
- Noise level: min. 31 dB, max. 66 dB, int. 70 dB
- Digital display
- Stainless steel grease filter with 96,7 % grease deposit
- Automatic delay stop
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- Recirculating air mode possible (see optional accessories)
- Ventilation grid incl.
- Stainless steel profiles for VarioLine acc. no. 1130 enclosed
- Exhaust air system incl. (see page 130)
- When combining the VKM 1820.0 with the VarioLine gas hobs GKS 3820.0 or GWS 3811.0, the special accessory gas deflector ZKM 8053 is required.

#### Technical data:

- Electrical connection 0,1 kW ready to plug in (Schuko

plug)

- Air connection plinth fan Naber Compair Flow NW 150

- Energy class /-consumption A / 55 kW - Filter class / filter separation rate A / 96,7 %

- Appliance dimensions W x D approx. 138 x 518 mm

- For further information see Technical data

#### Optional accessories:

- PlasmaMade filter Acc. no. ZD 8001 (see page 158 / 159)

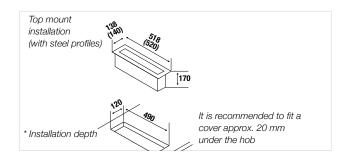
- Charcoal filter box Acc. no. ZK 8001 - VarioLine metallic joining strip Acc. no. 1130 Glass cover Acc. no. ZKM 8050

- Wireless window contact

Acc. no. ZK 8002 system - Gas deflector (see page 131) Acc. no. ZKM 8053 (for combination with GKS 3820.0 or GWS 3811.0)

- For further optional accessories see end of chapter

#### VKM 1820.0 SR black, frameless



#### K-SERIES.5



#### Frameless,

illustration shows model with fixed stainless steel profile

#### VKI 3500.1

selectControl. 30 cm. 10 power levels.













#### Features:

- 10-level power controls "selectControl" with red display
- Automatic booster cooking phase
- Residual heat indicator
- Minute minder with switch-off feature
- Central switch-off control
- Holiday shut-down device (limiting operation duration time) - 1 cooking zone Ø 22 cm / 2,300 W (3,000 W*)
- 1 cooking zone Ø 16 cm / 1,400 W
  - *with power booster setting
- Stainless steel profiles for VarioLine acc. no. 1130 enclosed

#### Technical data:

- Electrical connection 3.7 kW

- Appliance dimensions W x D approx. 298 x 518 mm

Installation depth 48 mm

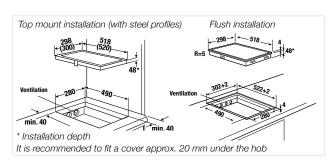
- Niche dimensions W x D approx. 280 x 490 mm

- For more information see page 207

#### Optional accessories:

- VarioLine metallic joining strip Acc. no. 1130
- For further optional accessories see end of chapter

#### VKI 3500.1 SR black, frameless



### VARIOLINE. HOBS. INDUCTION, WOK.

K-SERIES.8



#### Frameless,

illustration shows model with fixed stainless steel profile

#### VKIW 3800.0

Touch control. 38 cm. 13 power levels.













#### Features:

- 13-level power controls "glideControl" with red display
- Automatic booster cooking phase
- Minute minder with switch-off feature
- Residual heat indicator
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- 1 Wok cooking zone 2,450 W (3,000 W*) *with power booster setting
- Stainless steel profiles for VarioLine acc. no. 1130 enclosed

#### Technical data:

- Electrical connection 3.0 kW

- Appliance dimensions W x D approx. 378 x 518 mm

Installation depth 110 mm

W x D approx. 340 x 490 mm - Niche dimensions

- For more information see page 207

#### Optional accessories:

- Stainless steel wok pan Acc. no. 3710 (approx. 5 litres)

- VarioLine metallic joining strip Acc. no. 1130
- For further optional accessories see end of chapter

### VARIOLINE. HOBS. TEPPAN YAKI GRIDDLE.

K-SERIES.8



#### Frameless,

illustration shows model with fixed stainless steel profile

#### VKET 3800.0

knobControl. 38cm. 2 grilling zones.





#### Features:

- Variable power control "knobControl" with red display
- 2 separate, finely adjustable grilling zones
- Hard chromium-plated griddle approx. 8 mm thick, with ceramic glass surround
- Variable power control 70° C 250° C
- Residual heat indicator
- 'Keep warm' setting approx. 60° C
- Useable Teppan Yaki griddle 300 x 350 mm
- Stainless steel profiles or VarioLine acc. no. 1130 enclosed

#### Technical data:

- Electrical connection 2.4 kW

W x D approx. 380 x 520 mm - Appliance dimensions

Installation depth 82 mm

W x D approx. 340 x 490 mm Niche dimensions

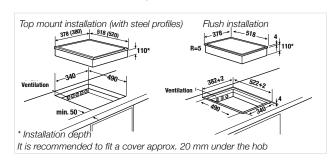
- For more information see page 207

#### Optional accessories:

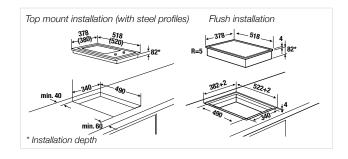
- Teppan Yaki Set Acc. no. 1114 - VarioLine metallic joining strip Acc. no. 1130

- For further optional accessories see end of chapter

#### VKIW 3800.0 SR black, frameless



#### VKET 3800.0 SR black, frameless



# VARIOLINE. HOBS. ELECTRONIC.

#### K-SERIES.3



#### Frameless,

illustration shows model with fixed stainless steel profile

#### VKE 3300.0

selectControl. 30 cm. 9 power levels.







#### Features:

- 9-level power controls "selectControl" with red display
- Automatic booster cooking phase
- Residual heat indicator
- Central switch-off control
- Holiday shut-down device (limiting operation duration time)
- Minute minder for up to 99 minutes with switch-off feature for all cooking zones

1 cooking zone
 1 dual-circuit cooking zone
 190 mm or 125 mm /

1,700 or 700 W

- Stainless steel profiles for VarioLine acc. no. 1130 enclosed

#### Technical data:

- Electrical connection 2.9 kW

- Appliance dimensions W x D approx. 298 x 518 mm

Installation depth 48 mm

- Niche dimensions W x D approx. 280 x 490 mm

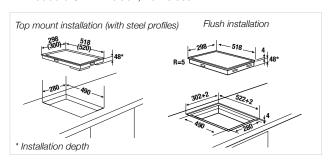
- For more information see page 207

#### Optional accessories:

- VarioLine metallic joining strip Acc. no. 1130

- For further optional accessories see end of chapter

#### VKE 3300.0 SR black, frameless







Stainless steel frame

#### GKS 3820.0

knobControl. 30 cm. 2 cooking zones.







#### Features:

- Variable power control "knobControl"
- Slimline burners
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 high speed burner1 simmer burner3.0 kW1.75 kW
- Stainless steel profiles for VarioLine acc. no. 1130 pre-assembled
- VarioLine metallic joining strip see optional accessories

#### Technical data:

Gas connection 4.75 kWElectrical connection 0.1 kW

- Appliance dimensions W x D approx. 300 x 520 mm

Installation depth 53 mm

- Niche dimensions W x D approx. 285 x 490 mm

- For further information see Technical data

#### Optional accessories:

- VarioLine metallic joining strip Acc. no. 1130
- Gas deflector (see page 131) Acc. no ZKM 8053 (for combination with VKM 1820.0)
- For further optional accessories see end of chapter





Stainless steel frame

#### GWS 3811.0

knobControl. 30 cm. 1 power wok burner.







#### Features:

- Variable power control "knobControl"
- Slimline burner
- Full safety device
- Pan supports (cast iron)
- Burner cap (black enamelled)
- 1 wok burner 6.0 kW
- Stainless steel profiles for VarioLine acc. no. 1130 pre-assembled
- VarioLine metallic joining strip see optional accessories

#### Technical data:

Gas connectionElectrical connection0.1 kW

- Appliance dimensions W x D approx. 300 x 520 mm

Installation depth 53 mm

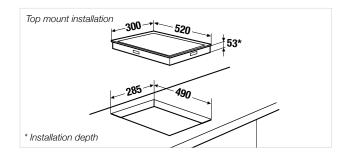
- Niche dimensions W x D approx. 285 x 490 mm

- For further information see Technical data

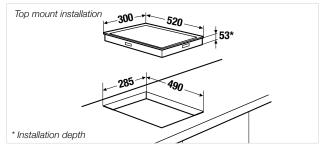
#### Optional accessories:

- VarioLine metallic joining strip Acc. no. 1130
- Gas deflector (see page 131) Acc. no ZKM 8053 (for combination with VKM 1820.0)
- For further optional accessories see end of chapter

GKS 3820.0 ED Stainless steel frame



GWS 3811.0 ED Stainless steel frame













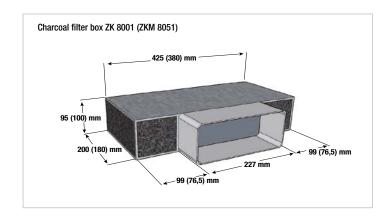
## ACCESSORIES. DOWNDRAFTS.

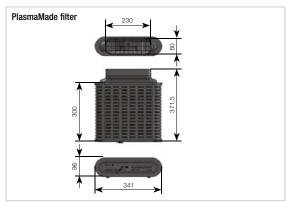
	KMI 9850	KMI 9800	KMI 8500	KMI 8560	VKM 1820
	Acc. no.	Acc. no.	Acc. no.	Acc. no.	Acc. no.
Glass cover, black					
	ZK 8005	ZK 8005	ZK 8000 (only in black)	ZKM 8050	ZKM 8050
Charcoal filter box (detailled drawing see page 132)	ZK 8001	ZK 8001	ZK 8001		ZK 8001
Replacement charcoal filter for charcoal filter box	ZK 8004	ZK 8004	ZK 8004		ZK 8004
PlasmaMade filter (detailled drawing see page 132)	ZD 8001	ZD 8001	ZD 8001	ZD 8001	ZD 8001
Wireless window contact system					
(((0)))	ZK 8002	ZK 8002	ZK 8002		ZK 8002
Motor cable extension	ZK 8008	ZK 8008	ZK 8008		
Basic set consisting of:					
1 x pipe bend vertical 90° (Naber: F-RBV 150 / Özpolat: N20072)					
1 x adapter pieces (Naber: F-RVB 150 / Özpolat:N20025)				ZKM 8000 A	-
2 x flat duct 0,5 m (Naber: F-VOR 150 / Özpolat: N20004)					
Charcoal filter for plinth charcoalfilterbox ZKM 8051				ZKM 8051-1	
for plinth charcoalfilterbox ZKM 8051				ZKM 8150	
Recirculating plinthbox incl. charcoal filter				ZKM 8051	
Ventilation grids design Stainless Steel	99089	99089	99089		
Ventilation grids Black Chrome	99090	99090	99090		
Ventilation grids Silver Chrome	99091	99091	99091		
Ventilation grids Gold	99092	99092	99092		
Ventilation grids Copper	99094	99094	99094		
Ventilation grids Hot Chili	99095	99095	99095		

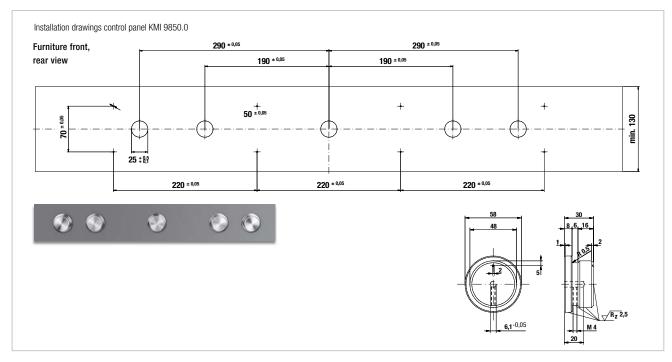
# ACCESSORIES. HOBS.

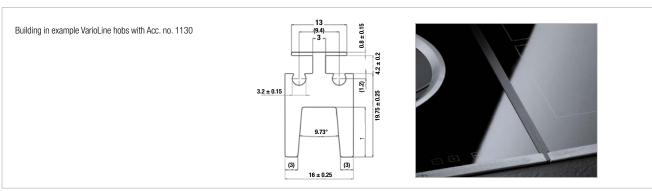
	Cast aluminium casserole Coated aluminium (non-stick coating) 42 x 25 cm	for all types of heating	Acc. no. ZK 1302
	FlexiGrill	for KMI, KI 98, KI 88, KI 68	Acc. no. 1303
	Gas deflector	for combination from VKM 1820.0 SR with GKS 3820.0 SR or GWS 3811.0 SR	Acc. no. ZKM 8053
	Stainless steel wok pan approx. 5 litres	for VKIW 3800.0	Acc. no. 3710
	Stainless steel wok pan, large approx. 9,3 litres	for VKIW 3800.0	Acc. no. 760
	<b>Lid for wok pans</b> (for Acc. 3710, 760)		Acc. no. 763
	<b>Teppan Yaki-Set,</b> consisting of - Asian chef's knife - Spatula - Cleaning scraper	for VKET 3800.0	Acc. no. 1114
VarioLine metallic joining strip (detailled drawing see page 122+ 129)		for hobs with stainless steel frame	Acc. no. 1130
Stainless steel profiles 800 mm		for KI 8800.0 GR, KI 8800.0 SR, KI 8820.0 SR, KI 8810.0 SR, KI 8560.0 SR, KI 8520.0 WR, KI 8330.0 SR, KI 8120.0 SR, KE 8330.0 SR	Acc. no. ZK 0800
Stainless steel profiles RVS 600 mm		for KI 6800.0 SR, KI 6800.0 GR, KI 6750.0 SR, KI 6560.0 SR, KI 6520.0 WR, KI 6330.0 SR, KI 6120.0 SR, KE 6330.0 SR, KE 6310.0 SR	Acc. no. ZK 0600

## ACCESSORIES. HOBS.





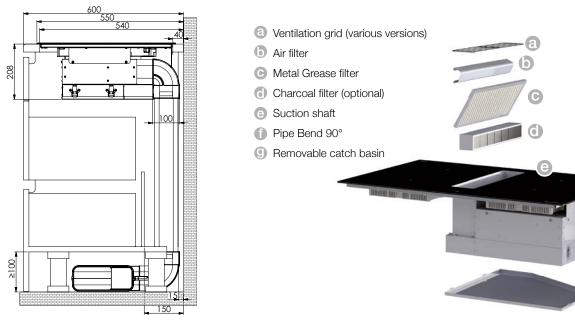




## INSTALLATION INSTRUCTIONS, DELIVERY PART

#### KMI 8560.0

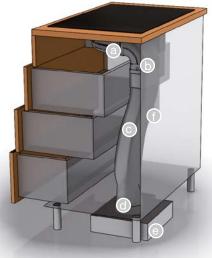
The All-in-one System with the motor integrated into the hob you can control the exhaust air below the hob in all directions. This offers the absolute planning variety for your kitchen. Whether the particularly resistant Schott Ceran® surface, the 10 layer Stainless steel grease filter, the electronic controlled motor or the other high-quality stainless steel components. With the high-quality components we fulfil the requirement for a high-quality, long-lasting and durable product.



Installation example in cm 60cm deep worktop - air ducting systems are to be ordered as optional accessories and are not included in the scope of delivery of the KMI 8560.0 SR.

#### KMI 9850.0 / KMI 9800.0 / KMI 8500.0 / VKM 1820.0

The exhaust air system can be integrated invisibly and space-savingly in the base area of the base cabinet. Depending on the model, the set contains flexible or rigid components and a powerful plinth fan. KMI 9850.0, KMI 9800.0 and VKM 1820.0 contain components as shown in Figures a, b, d, e and f, KMI 8500.0 contains a, b, c, d and e.



INSTALLATION SCHEMATIC: EXHOUST DUCT



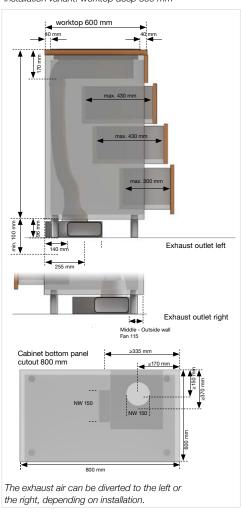








#### Installation variant: worktop deep 600 mm*



 $^{^{\}ast}$  only for model KMI 8500.0 with flexible air exhaust system (Fig. c)

# KÜPPERSBUSCH COOKER HOODS

Goodbye cooking odours! Our cooker hoods provide you with a pleasant cooking atmosphere, avoiding greasy soiling and moisture damage. And they look really good.

Individual + efficient

# BREATHTAKING, POWERFUL AND EFFICIENT



# IMPRESSIVELY VERSATILE

The perfect model for every kitchen: the Küppersbusch range offers a multitude of styles, designs and functions.

Küppersbusch can offer you the perfect cooker hood for every kitchen and every taste. Whether you have an open plan kitchen or a separate one. At Küppersbusch – with our wall, island, head space, ceiling and module cooker hoods – you are spoilt for choice.

Depending on the design of your kitchen at home, you can choose between an exhaust air and a recirculation model.

# Küppersbusch Individual: Even more versatility!



The Küppersbusch Individual Concept offers you the opportunity to adapt our appliances to your personal preferences. The cooker

hoods are no exception: you can match them to the design kit you choose for your oven. Whichever model you go for, each one impresses with its quality design, both individually and in combination with other appliances.





# CEILING CANOPY HOOD WITH RECIR-CULATION AIR BOX: THE ALTERNATIVE TO VENTILATION TO THE OUTSIDE.



# Installation situation with a ceiling canopy hood and recirculation air box, accessory no. 9015

As part of energy saving when building or moder nising houses, which is becoming increasingly important, circulating air boxes in a combination with a ceiling fan are an ideal alternative to ventilation to the outside. drilling core holes for air outlets is a thing of the past, since the box is integrated in suspended kitchen ceilings (drywall construction) and connected to the cooker hood motor. Fumes generated during the cooking process are thus absorbed and the air, which is still warm but has been cleaned, is directed back into the kitchen.



# EFFICIENT RIM SUCTION

Our cooker hoods with rim suction hide the grease filters behind a removable stainless steel cover. The intake area is deliberately reduced, causing the air to be sucked in at a significantly quicker rate than with a standard cooker hood. This results in an increased intake efficiency.

# INTUITIVE OPERATION ...

Whether classic operation via high-quality aluminium rotary knobs, or with a fingertip via touch sensors or push buttons, the operating controls of Küppersbusch cooker hoods offer comfortable and intuitive operating concepts. Some models are supplemented by a remote control.



#### Operation via touch sensors

When operating via touch sensors, all functions can be selected directly by touching the corresponding symbol on the front of the cooker hood.



#### Operation via aluminium rotary knob

The cooker hood is adjusted by means of high-quality aluminium rotary knobs that are intuitive to operate. Depending on the model, further functions can be switched on via touch sensors.



#### Operation via illuminated push buttons

Illuminated push buttons mounted in a clearly visible position on the front of the cooker hood offer simple and clear operation.





#### Lateral operation via push buttons

In the case of flat screen measurements, the operating unit becomes visible on the side edge after pulling out the flat panel.





The induction hob-level extractor units are both cooking zone and extractor fan in one! As grease and fumes are extracted directly at hob-level, they do not travel through the room, making for a significantly more pleasant climate in your kitchen. The perfect solution for open living kitchens.

Another bonus is that you don't need a separate extractor fan above your cooker, meaning you have more freedom when designing your kitchen. The installation is not only more flexible, but also simpler, because you only need to mount one appliance.

The ventilation system can be discretely hidden inside the base of your unit. This has the advantage that annoying operating sounds are reduced to a minimum.

>>> For more information on Küppersbusch hob-level extractor units, please refer to the chapter on hobs from page 92.

# It's cooking fun!

#### Premium choice: recirculation or extraction

The sophisticated technology of Küppersbusch cooker hoods will freshen up your kitchen. In the recirculation mode, with which polluted air direct above the hob is filtered and cleaned and then returned to the kitchen atmosphere as clean air. Alternatively the extraction mode whereby the integrated motor directs cooking vapours into a central exhaust air chimney or to the outside.



#### Individual

The new Küppersbusch Individual concept offers the option of having some models adapted to suit your own

personal taste by equipping them with additional design kits. A fully individual look is achieved with one of the different design kits available as an accessory.

#### Full power that can hardly be heard: fan technology

State-of-the art fan technology which works extremely powerfully and guarantees perfect extraction. And the systems are very quiet, even when operating at maximum extraction rates.

#### Clean work: metal grease filters

All of the Küppersbusch cooker hoods are fitted with a highquality metal grease filter to extract the grease in the vapours. The recirculation mode requires a charcoal filter for removing odours. The metal filter can be easily removed and then simply cleaned in the dishwasher. And what's more: the grease saturation indicator in the cooker hood automatically shows when it is time to replace filters.

#### **High-power setting**

The high-power setting is for short-term operation in the case of intense cooking vapours. Depending on the model, the hoods switch back after a stipulated time to a pre-set standard mode.

#### Automatic delay stop

The automatic delay stop cleans the air after cooking too and switches off automatically after a certain period of time.

It does not matter if you choose a standard, halogen or the new LED lighting your hob area is always ideally illuminated.

#### Illuminated controls

The illuminated control buttons are easy to read and use.



#### Quick installation

The new installation system of the built-in cooker hoods is easy and uncomplicated.



#### **LED**

These cooker hoods are equipped with modern, especially economical LED lights.



#### Suitable for the disabled

The remote control provides greater access for users with mobility issues.



#### Turn knobs

If you prefer conventional operation, this product is the right choice. The operation is performed with the

help of turn knobs.



#### Touch control

The touch of a fingertip is sufficient and the functions of the sensor buttons will be activated.



#### Remote control

Controlling the cooker hood functions by means of remote control allows for more freedom of movement and easier accessibility.



#### Appliance width

This symbol indicates the width of the hood in cm.



#### Niche width

This symbol indicates the required niche or cut-out



#### Niche depth

This symbol indicates the required niche or cut-out depth in cm.

#### Efficiency classes:



The energy efficiency rating is calculated from the annual energy consumption of the appliance and a

standard energy consumption. This is based on the assumption of an average daily operating time of 60 minutes and a daily lighting time of 120 minutes.



#### Fan (fluid dynamic efficiency)

The fan efficiency is a measure of the amount of electrical energy used to transport outgoing air.



#### Lighting

In addition to energy consumption, the lighting efficiency also provides information on the durability of

the light bulb.



#### Grease deposit level

The grease deposit level is the percentage of grease absorbed by the grease filters of a cooker hood.



In accordance with EU standard EN 60704-2-13, the noise level stated has been measured at the maximum

basic level.

### COOKER HOODS, DOWNDRAFT,

K-SERIES.8



















#### DD 9840.0

90 cm. Touch control. 5 power levels. LED lighting.

#### Features:

- 5 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 430 m³/h, intensive power setting 700 m³/h
- Electronic control with touch control sensors
- LED Display for power levels
- Digital display
- Motor-driven extendable cooker hood
- Rim suction technology with black glass panel
- Automatic delay stop
- Filter saturation indicator
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 277 W

- Appliance dimensions W x H x D approx.

880 x 657-1.063 x 370 mm

- Niche dimensions W x D approx. 812 x 110 mm

- Exhaust air connection Ø 150 mm,

position the motor in different directions

- LED light colour 4000 Kelvin - For further information see Technical data

#### Optional accessories:

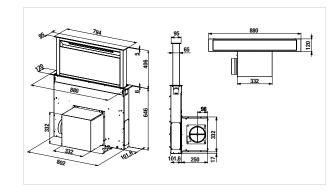
- Charcoal filter Acc. no. ZD 1013 Acc. no. ZD 8001 - PlasmaMade filter

(see page 158/159)

- For further optional accessories see end of chapter

DD 9840.0 S

Black glass and stainless steel



#### COOKER HOODS, CEILING CANOPY HOODS.

K-SERIES.8

K-SERIES.8



90 cm. Automatic delay stop. LED lighting.















- 6 power levels incl. high power settings
- Extraction rate (to the outside): max. normal power setting 634 m³/h, intensive power setting 808 m³/h
- Electronic control with remote control
- Remote control with LED power level indicator
- Rim suction technology with glass panel
- Drop down glass panel
- Filter saturation indicator
- Dimmable LED lighting
- Metal grease filter
- FreshAir function
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 227 W

- Appliance dimensions W x H x D approx. 900 x 216 x 600 mm

- Niche dimensions W x D approx. 580 x 880 mm

Ø 150 mm, - Exhaust air connection

for installation in 4 directions

- For further information see Technical data

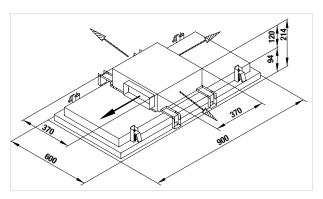
#### Optional accessories:

- Charcoal filter Acc. no. ZD 1014 - Ceramic filter Acc. no. ZD 1015 - PlasmaMade filter Acc. no. ZD 8001 (see page 158/159)

- For further optional accessories see end of chapte

*Available from approx. Q4

#### DDL 9830.0 W White





90 cm. Rim suction technology. Automatic delay stop.





















#### Features:

- 8 power levels incl. high power settings
- Extraction rate (to the outside): max. normal power setting 631 m³/h, intensive power setting 807 m³/h
- Electronic control with remote control
- Remote control with LED power level indicator
- Filter saturation indicator
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection

- Appliance dimensions WxHxDapprox. 900 x 310 x 600 mm

W x D approx. 880 x 580 mm - Niche dimensions

- Exhaust air connection Ø 150 mm,

for installation in 5 directions

- LED light colour 3,500 Kelvin

- For further information see Technical data

#### Optional accessories:

- Recirculation air mode outlet kit

(incl. charcoal filter) Acc. no. 9015

(see page 156/157)

- Replacement charcoal filter Acc. no. 9021

for recirculation air mode kit

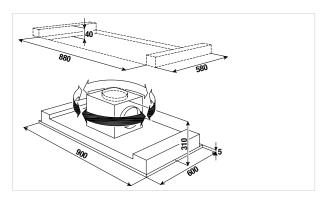
- PlasmaMade filter Acc. no. ZD 8000

(see page 158/159)

- For further optional accessories see end of chapter

*while stocks last

#### EDL 9750.1 E Stainless steel



#### COOKER HOODS, ISLAND.

#### K-SERIES.8



Black, without design kit

White, without design kit

Grey, without design kit

#### DI 3800.0

35 cm. Cube-Design. Automatic delay stop.

#### Features:

- 8 power levels incl. high power settings
- Extraction rate (to the outside): max. normal power setting 525 m³/h, intensive power setting 771 m³/h
- Electronic control with remote control
- Remote control with LED power level indicator
- Filter saturation indicator
- Metal grease filter
- Wire cable suspension for customized height adjustment
- Front and back panel glass, stainless steel body
- Stainless steel ceiling anchorage
- Recirculation air mode (incl. charcoal filter 2x Acc. no. 881)

#### Technical data:

- Electrical connection 286 W

- Appliance dimensions  $\mbox{W}\mbox{ x}\mbox{ H}\mbox{ x}\mbox{ D}\mbox{ approx}.$ 

350 x 600-2,150 x 350 mm

LED light colour 3,500 KelvinFor further information see Technical data

## Optional accessories:

- Replacement charcoal filter

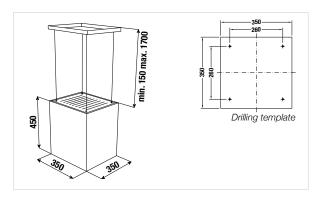
(2 pieces necessary) Acc. no. 881

- Design-Kits (2 pieces necessary):

Design kit Stainless steel Acc. no. DK 3801 Design kit Black Chrome Acc. no. DK 3802 Design kit Silver Chrome Acc. no. DK 3803 Acc. no. DK 3804 Design kit Gold Design kit Black Velvet Acc. no. DK 3805 Design kit Copper Acc. no. DK 3807 Design kit Hot Chili Acc. no. DK 3808 Design kit Shade of Grey Acc. no. DK 3809 (Installation of the design kits at the lower edge of the cooker hood, at the front and at the rear side)

- For further optional accessories see end of chapter

DI 3800.0 S Black glass, stainless steel body
DI 3800.0 W White glass, stainless steel body
DI 3800.0 G Grey glass, stainless steel body



# COOKER HOODS. ISLAND.

K-SERIES.3















#### DI 9340.0

90 cm. Box-Design. 4 power levels.

#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 580 m³/h, intensive power setting 700 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 274 W

- Appliance dimensions W x H x D approx.

900 x 940-1,260 x 600 mm

- Exhaust air connection Ø 150 mm - LED light colour 3,000 Kelvin - For further information see Technical data

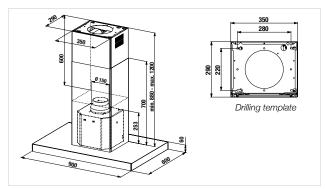
#### Optional accessories:

- Charcoal filter Acc. no. 870 - PlasmaMade filter Acc. no. ZD 8000

(see page 158/159)

- For further optional accessories see end of chapter

#### DI 9340.0 E Stainless steel



# COOKER HOODS. CHIMNEY. HEADROOM CONCEPT.

K-SERIES.8



Black



Grey

















#### DW 9800.0

90 cm. Rim suction technology. Automatic delay stop.

#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 626 m³/h, intensive power setting 815 m³/h
- Electronic control with touch control sensors
- Digital display
- Filter saturation indicator
- Swing-out glass panel
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 172 W

- Appliance dimensions W x H x D approx.

900 x 625-955 x 455 mm

- Exhaust air connection Ø 150 mm

- LED light colour 4,000 - 4,500 Kelvin

- For further information see Technical data

#### Optional accessories:

- PlasmaMade filter Acc. no. ZD 8000

(see page 158/159)

- Charcoal filter Acc. no. ZD 1000

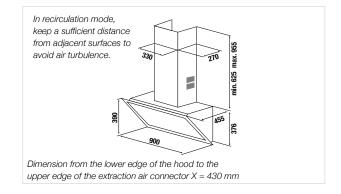
- Design-Kit:

Design Stainless steel Acc. no. DK 9011 Design Black Chrome Acc. no. DK 9012 Design Silver Chrome Acc. no. DK 9013 Design Gold Acc. no. DK 9014 Design Copper Acc. no. DK 9017

- For further optional accessories see end of chapter

DW 9800.1 with freshAir function available from approx. 12/2021

DW 9800.0 S Black glass DW 9800.0 G Grey glass





















#### DW 8500.0

80 cm. Rim suction technology. Automatic delay stop.

#### Features:

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside): max. normal power setting 580 m³/h, intensive power setting 720 m³/h
- Electronic control with touch control sensors
- Digital display
- Swing-out glass panel
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation mode possible (see optional accessories)

#### Technical data:

- Electrical connection 272 W

- Appliance dimensions W x H x D approx.

(without chimney) 798 x 832-1032 x 378 mm

- Exhaust air connection Ø 150 mm - LED light colour 3,000 Kelvin - For further information see Technical data

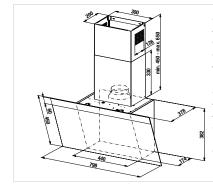
#### Optional accessories:

- Charcoal filter Acc. no. 603

- For further optional accessories see end of chapter

DW 8500.0 S

Black glass and Stainless steel



In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

Dimension from the lower edge of the hood to the upper edge of the extraction air connector 480 mm.

# COOKER HOODS. CHIMNEY. HEADROOM CONCEPT.

K-SERIES.5

















#### DW 8540.0

80 cm. Rim suction technology. LED lighting.

#### Features:

- 4 power levels incl. Intensive power level
- Extraction rate (to the outside): max. normal power setting 400 m³/h, intensive power setting 570 m³/h
- Electronic control with touch control sensors
- Digital display
- Rim suction technology with black glass panel
- Automatic delay stop
- Filter saturation indicator
- Metal grease filter
- Recirculation mode possible (see optional accessories)

#### Technical data:

- Electrical connection 127 W

- Appliance dimensions W x H x D approx. (without chimney) 800 x 450 x 225 mm

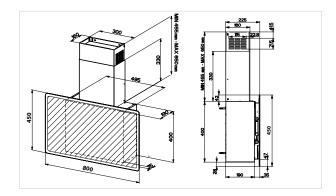
- Exhaust air connection Ø 150 mm LED light colour 4,000 Kelvin - For further information see Technical data

#### Optional accessories:

- Charcoal filter Acc. no. ZD 1012 - For further optional accessories see end of chapter

DW 8540.0 S

Black



# COOKER HOODS, CHIMNEY.

K-SERIES.5



Picture with Design-Kit Acc. no. 9011





















#### DW 9500.0

90 cm. Slim-Design. Automatic delay stop.

#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 650 m³/h, intensive power setting 764 m³/h
- Electronic control with touch control sensors
- Digital display
- Filter saturation indicator
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 172 W

- Appliance dimensions W x H x D approx.

900 x 670-1000 x 480 mm

- Exhaust air connection Ø 150 mm

- LED light colour 4,000 - 4,500 Kelvin - For further information see Technical data

#### Optional accessories:

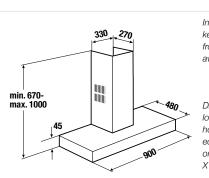
- Charcoal filter Acc. no. ZD 1001 - PlasmaMade filter Acc. no. ZD 8000

(see page 158/159) - Design-Kit:

Acc. no. DK 9011 Design Stainless steel Acc. no. DK 9012 Design Black Chrome Design Silver Chrome Acc. no. DK 9013 Design Gold Acc. no. DK 9014 Design Copper Acc. no. DK 9017

- For further optional accessories see end of chapter

#### DW 9500.0 S



Black

In recirculation mode. keep a sufficient distance from adjacent surfaces to avoid air turbulence.

Dimension from the lower edge of the hood to the upper edge of the extraction air connector  $X = 290 \; mm$ 

# COOKER HOODS, CHIMNEY,

K-SERIES.3



















#### DW 9350.0

90 cm. knobControl. Automatic delay stop.

#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 586 m³/h, intensive power setting 740 m³/h
- Electronic control with high-quality aluminum knobs
- Digital display
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 280 W

- Appliance dimensions  $\mbox{W}\mbox{x}\mbox{H}\mbox{x}\mbox{D}$  approx.

900 x 670-1000 x 480 mm

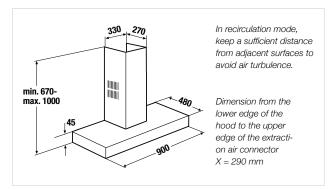
- Exhaust air connection Ø 150 mm 4,000 - 4,500 Kelvin - LED light colour - For further information see Technical data

#### Optional accessories:

- Charcoal filter Acc. no. ZD 1001 - PlasmaMade filter Acc. no. ZD 8000 (see page 158/159)

- For further optional accessories see end of chapter

DW 9350.0 E Stainless steel



# Cooker hoods





#### DW 9340.0

90 cm. Box-Design. 4 power levels.















#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 580 m³/h, intensive power setting 700 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 272 W

- Appliance dimensions W x H x D approx.

900 x 730-1,000 x 460 mm

- Exhaust air connection Ø 150 mm - LED light colour 3,000 Kelvin - For further information see Technical data

#### Optional accessories:

- Charcoal filter Acc. no. 870 - PlasmaMade filter Acc. no. ZD 8000

(see page 158/159)

- For further optional accessories see end of chapter

#### DW 6340.0

60 cm. Box-Design. 4 power levels.















#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 580 m³/h, intensive power setting 700 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Adjustable to ceiling height due to telescopic chimney section
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 272 W

- Appliance dimensions  $W \times H \times D$  approx.

600 x 730-1,000 x 460 mm

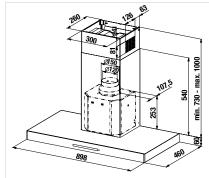
- Exhaust air connection Ø 150 mm - LED light colour 3.000 Kelvin - For further information see Technical data

#### Optional accessories:

- Charcoal filter Acc. no. 870 - PlasmaMade filter Acc. no. ZD 8000 (see page 158/159)

- For further optional accessories see end of chapter

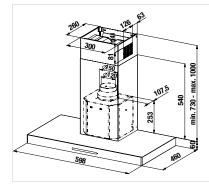
#### DW 9340.0 E Stainless steel



In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

Dimension from the lower edge of the hood to the upper edge of the extraction air connector X = 300 mm

#### DW 6340.0 E Stainless steel



In recirculation mode, keep a sufficient distance from adjacent surfaces to avoid air turbulence.

Dimension from the lower edge of the hood to the upper edge of the extraction air connector  $X = 300 \, mm$ 

# COOKER HOODS, BUILT-IN, SLIMLINE.

K-SERIES.5

#### K-SERIES.5



#### **DEF 9550.0**

90 cm. Telescopic canopy. Automatic delay stop.



















#### Features:

- 4 power levels incl. Intensive power level
- Extraction rate(to the outside): max. normal power setting 537 m³/h, intensive power setting 647 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the side
- Filter saturation indicator
- Metal grease filter
- Extandable panel to enlarge the catchment area
- Recirculation mode possible (see optional accessories)
- Standard stainless steel panel (exchangeable)

#### Technical data:

- Electrical connection 273 W

- Appliance dimensions W x H x D approx.

898 x 396 x 300 - 455 mm

- Niche dimensions W x H x D approx.

900 x 450 x 300 mm

Exhaust air connection Ø 150 mm
 LED light colour 2,700 Kelvin
 For further information see Technical data

#### Optional accessories:

Charcoal filter Acc. no. ZD 1011PlasmaMade filter (see page 158/159)

- For further optional accessories see end of chapter

#### **DEF 6550.0**

60 cm. Telescopic canopy. Automatic delay stop.



















#### Features:

- 4 power levels incl. Intensive power level
- Extraction rate(to the outside): max. normal power setting 537 m³/h, intensive power setting 647 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the side
- Filter saturation indicator
- Metal grease filter
- Extandable panel to enlarge the catchment area
- Recirculation mode possible (see optional accessories)
- Standard stainless steel panel (exchangeable)

#### Technical data:

- Electrical connection 272 W

- Appliance dimensions W x H x D approx.

598 x 396 x 300 - 455 mm

- Niche dimensions W x H x D approx.

600 x 450 x 300 mm

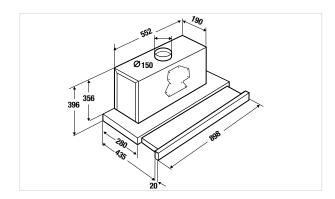
Exhaust air connection Ø 150 mm
 LED light colour 2,700 Kelvin
 For further information see Technical data

#### Optional accessories:

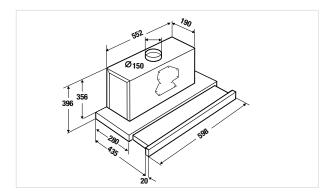
Charcoal filter Acc. no. ZD 1011PlasmaMade filter (see page 158/159)

- For further optional accessories see end of chapter

DEF 9550.0 E Stainless steel



DEF 6550.0 E Stainless steel



# COOKER HOODS, BUILT-IN, SLIMLINE.

# K-SERIES.3



#### **DEF 6300.0**

60 cm. Telescopic canopy.



















#### Features:

- 3 power levels
- Extraction rate (to the outside): max. normal power setting 385 m³/h
- Electronic control with push buttons
- LED Display for power levels
- Operated from the side
- Metal grease filter
- Extendable panel to enlarge the catchment area
- Recirculation air mode possible (see optional accessories)
- Front grip panel, stainless steel (changeable)

#### Technical data:

- Electrical connection 113 W

- Appliance dimensions WxHxDapprox.

600 x 184 x 300-490 mm

- Niche dimensions W x H x D approx.

600 x 450 x 300 mm

- Exhaust air connection Ø 125 mm

LED light colour 4,000-4,500 KelvinFor further information see Technical data

#### Optional accessories:

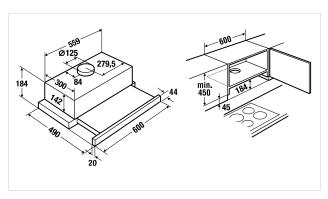
- Charcoal filter Acc. no. ZD 1006

(2 pieces necessary)

- PlasmaMade filter (see page 158/159)

- For further optional accessories see end of chapter

#### DEF 6300.0 E Stainless steel



# COOKER HOODS. BUILT-IN. CANOPY HOODS.

K-SERIES.8

K-SERIES.8





#### LB 8650.1

70 cm. Rim suction technology. Automatic delay stop.













#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 598 m³/h, intensive power setting 786 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 286 W

- Appliance dimensions W x H x D approx. 712 x 370 x 284 mm

- Niche dimensions W x D approx. 678 x 260 mm

- Exhaust air connection  $\,\varnothing\,$  150 mm - LED light colour 3,500 Kelvin - For further information see Technical data

#### Optional accessories:

- Charcoal filter Acc. no. 9019 - PlasmaMade filter (see page 158/159) - For further optional accessories see end of chapter

#### LB 6650.1

53 cm. Rim suction technology. Automatic delay stop.

















#### Features:

- 4 power levels incl. high power setting
- Extraction rate (to the outside): max. normal power setting 598 m³/h, intensive power setting 786 m³/h
- Electronic control with illuminated push buttons
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 286 W

- Appliance dimensions W x H x D approx.

532 x 370 x 284 mm

- Niche dimensions W x D approx. 498 x 260 mm

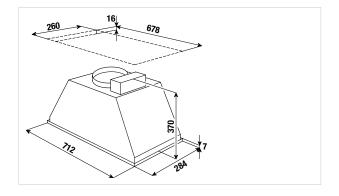
- Exhaust air connection Ø 150 mm - LED light colour 3,500 Kelvin - For further information see Technical data

#### Optional accessories:

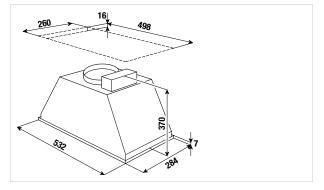
- Charcoal filter Acc. no. 9019 - PlasmaMade filter (see page 158/159)

- For further optional accessories see end of chapter

Stainless steel LB 8650.1 E



LB 6650.1 E Stainless steel



# K-SERIES.1



#### **DEL 5100.0**

#### 55 cm. LED lighting.



















#### Features:

- 3 power levels
- Extraction rate (to the outside): max. normal power setting 303 m³/h
- Control with push button
- Metal grease filter
- Recirculation air mode possible (see optional accessories)

#### Technical data:

- Electrical connection 180 W

- Appliance dimensions WxHxDapprox.

550 x 179 x 310 mm

- Niche dimensions W x D approx. 515 x 275 mm

- Exhaust air connection Ø 125 mm

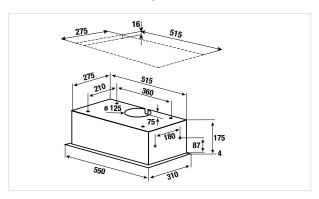
- LED light colour 4,000-4,500 Kelvin - For further information see Technical data

#### Optional accessories:

- Charcoal filter Acc. no. ZD 1007 (2 pieces necessary)

- For further optional accessories see end of chapter

#### **DEL 5100.0 S** Black glass







# Cooker hoods

# ACCESSORIES. COOKER HOODS.

Initial equipment-accessories*		Acc. no.
Recirculation air set as initial equipment, tube and clamps	for DEF	565
Charcoal filter		
Charcoal filter	for DDL 6983	ZD 1014
Charcoal filter	for DDL 6983	ZD 1015
Charcoal filter	for DI 9340, DW 9340, DW 6340	870
Charcoal filter	for LB 8650, LB 6650	9019
Charcoal filter (2 pieces necessary)	for DI 3800, KD 9570	881
Charcoal filter	for DEF 9550, DEF 6550	ZD 1011
Charcoal filter	for DW 8500	603
Charcoal filter	for recirculating air mode outlet kit acc. no. 9015	9021
Charcoal filter	for DW 9800	ZD 1000
Charcoal filter	for DW 9500, DW 9350	ZD 1001
Charcoal filter	for DD 9840	ZD 1013
Charcoal filter	for DW 8540	ZD 1012
Charcoal filter (2 pieces necessary)	for DEF 6300	ZD 1006

^{*} Only required for initial orders

#### Recirculating air mode outlet kit, incl. charcoal filter



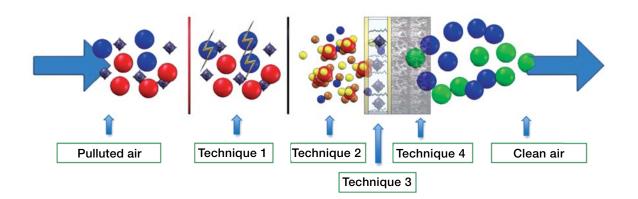


9015

Küppersbusch Individual	Design		
Cooker hood		DI 3800	DW 9800 / DW 9500
		Acc. no.	Acc. no.
	Stainless steel	DK 3801 (2 pieces necessary)	DK 9011
	Black Chrome	DK 3802 (2 pieces necessary)	DK 9012
	Silver Chrome	DK 3803 (2 pieces necessary)	DK 9013
	Gold	DK 3804 (2 pieces necessary)	DK 9014
	Black Velvet	DK 3805 (2 pieces necessary)	
	Copper	DK 3807 (2 pieces necessary)	DK 9017
	Hot Chili	DK 3808 (2 pieces necessary)	

# PLASMA MADE

# IDEAL CLIMATE FOR YOUR HEALTH



# ARGUMENTS TO CONVINCE YOU

- Can be simply installed later on in almost any cooker hood suitable for circulation air.
- Self-cleaning filter extremely low on maintenance.
- Maximum efficiency.
- Audible reduction in noise generation.
- Economical in consumption.
- Long life period. A self-cleaning filter which will last you upto 15 years.
- Completely natural, converts any type of air pollution to clean air.
- Certified technology.





Model ZD 8000

Model ZD 8001

## Combination of four techniques:

### 1. PlasmaMade Airfilter plasma technology:

The PlasmaMade plasma generator makes sure ionized plasma ( $O_3$ ) is abstracted from the  $O_2$  groups in the air. Besides,  $H_2O$  groups are split in a positive hydrogen ion and a negative oxygen ion, also referred to as ionization.

# 2. Fiberglass nano filter electrically charged:

The fiberglass mat makes sure that contaminations are caught in the Nano fiberglass filter. The Nano fiberglass filter is being electrostatically charged by the electrostatic filter.

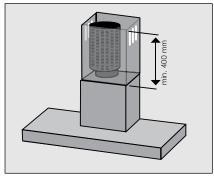
# 3. Electrostatic filter, consisting of 2 metal cores:

The two electrostatic cores make sure that contaminations, contained in the Nano fiber-glass mat by electrostatic discharge (also referred to as ESD), are eliminated.

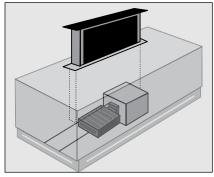
#### 4. Active carbon filter:

The carbon filter makes sure that any released  $O_3$  (ozone) groups get caught, so only  $O_2$  (oxygen),  $CO_2$  (carbon dioxide) and  $H_2O$  (water) remain. The present OH groups abstract the hydrogen molecule (H) from the protection of the bacteria, deactivating smells, molds, bacteria, viruses, etc.

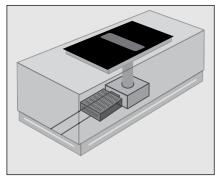
# PLASMAMADE INSTALLATION FOR DIFFERENT TYPES OF COOKER



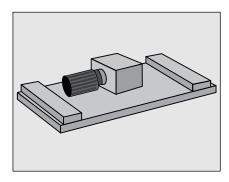
**Island and chimney cooker hoods** ZD 8000 filter is mounted direct on the air vent.



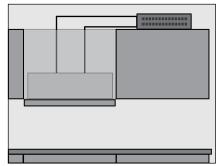
**Downdraft extractors**ZD 8001 filter is mounted in the base.



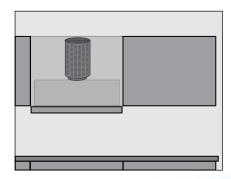
Hob with integrated cooktop exractor ZD 8001 filter is mounted in the base.



**Built-in ceiling canopy hoods**ZD 8000 filter is mounted direct on the cooker hood motor.



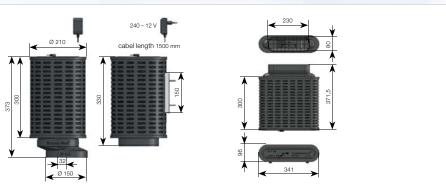
**Built-in cooker hoods with ZD 8001** ZD 8001 filter is put onto the unit and connected to the hood.



**Built-in cooker hoods with ZD 8000** ZD 8000 filter is put directly onto the motor of the hood.

Cooker hoods





Acc. no. ZD 8000 / ZD 8001



# KÜPPERSBUSCH REFRIGERATORS, FREEZERS AND WINE COOLERS

You like fresh fruit, delicate meat, select wines? Küppersbusch cooling appliances provide advanced technology and intelligent cooling zones for optimal storage of your food.

Individual + cool



# FREE-STANDING FRIDGE-FREEZERS

For everyone who attaches importance to taste, aesthetics is here combined with the greatest gourmet indulgence. Made of high-quality stainless steel, they are not only an eye-catcher in your kitchen but also an impressive space-saver, in fact total Küppersbusch. For the loft generation, for passionate hosts, for showrooms or holiday bungalows: these fridge-freezers offer more than enough storage space for your big shopping trips.

### Generous in space - economical in consumption

Powerful compressors and highly effective vacuum insulation reduce the consumption of electricity. Küppersbusch free-standing fridge-freezers all have very low vibration levels, making them especially quiet.







# For every niche the suitable fridge ...

Due to their various niche-heights and furniture door fixing techniques, Küppersbusch cooling appliances can be integrated into any of the popular niches. The table below provides the relevant guide:











		fixed furniture door system	page	sliding-rail furniture door system	page
470	Integrated built-in refrigerators and	FKF 8800.1i	178	FKG 8310.1i	182
178 cm	freezers	FK 8800.1i	178	FKG 8300.1i	182
NICHE	178 cm niche	FG 8800.1i	179		
		FKGF 8800.1i	180		
		FKG 8500.2i	181		
122 cm	Integrated built-in refrigerators	FK 4505.1i	183		
NIGHE	and freezers 122 cm niche	FK 4500.1i	183		
103 cm	Integrated built-in refrigerators and freezers 103 cm niche	FK 3800.1i	184		
	Integrated built-in refrigerators and	FK 2500.1i	185		
88 cm	freezers 88 cm niche	FG 2500.1i	185		
82 cm	Built-under refrigerators 82 cm niche	FKU 1500.1i	186		

# ... with innovative interior designs!

**Top Interior Design:** The interior design of Küppersbusch cooling appliances appears at its best: the door compartments are made of high-grade plastic with chrome railings, combined with chrome trims. The safety-glass shelves in the inner compartment have a chrome trim at the front. In addition, the LED lighting provides outstanding energy-saving illumination (depending on model).







# Anyone fancy a drink?



#### Individual

The Küppersbusch Individual concept offers the option of having some models adapted to suit your own

personal taste by equipping them with additional design kits. A fully individual look is achieved with one of the seven different metal design trims available as an accessory.



#### Efficiency classes

How efficiently household appliances use energy is indicated in EU countries by uniform energy labelling.

Until now, refrigerators were classified in classes D to A+++. Due to the further development of refrigerators, which became more and more economical, there is a new classification regulation since March 2021.

For better clarity, from now on all refrigeration appliances will be grouped into classes G to A. It should be noted that refrigeration appliances that were previously labelled A+++ are now grouped in class D.



#### Airborne acoustical noise emission class

The information on airborne noise emissions is measured in accordance with EU standard 2019/2016.



#### NoFrost technology

The NoFrost technology ensures the inside of your freezer will remain free from any build-up of ice. Frost

has no chance of settling on the inner walls or on your food. The advantage is that you will never have to defrost your freezer and that it will always work as economically as possible.

#### **FastCooling**

Whenever you want to place a large number of warmer foods into your fridge – e.g. when you come back from your weekly shop – we recommend you activate the FastCooling function in order to speed up the cooling process for these products and to prevent food already inside your fridge from warming unnecessarily. The FastCooling function automatically switches off after about 6 hours.

#### FastFreezing

Whenever you freeze fresh food, you can simply lower the freezer temperature by pressing the FastFreezing button. After the initial freezing time is up, the freezer can be turned back to normal operation – either automatically or manually, depending on the model. The advantage of this method is: it is gentle on the goods you freeze, and the formation of an excess of ice crystals is prevented.



#### Touch control

A touch of a fingertip is sufficient and the function of the sensor buttons will be activated.



#### **LED-Lighting**

These fridges are equipped with economic interior LED lighting.

#### DefrostMode

The refrigerator no longer needs to be switched off for defrosting. This is carried out by DefrostMode at a constant temperature in the interior of the refrigerator. Food will not go off. The melted frost is simply transported to the back of the refrigerator, where it evaporates.



#### ökoFresh+

In this cooling zone with a temperature of nearly  $0\,^{\rm o}$  C food can be kept fresh for up to three times longer

than in a normal fridge section.



#### 4-star freezer compartment

In the 4-star freezer compartment frozen food can be stored for a longer period at temperatures of up to  $-18^{\circ}$  C.

#### 4-star freezer section

A separate freezer section ensures temperatures of  $-18^{\circ}$  C and below. Larger quantities of food can be frozen and stored for several months.

#### Climate classification

The climate classes indicate the ambient temperatures at which the cooling appliances optimally function.

Climate classification		Ambient temperature	
"N"	Normal	+ 16° C to + 32° C	
"SN"	Super normal	+ 10° C to + 32° C	
"ST"	Sub-tropical	+ 18° C to + 38° C	
"T"	Tropical	+ 18° C to + 43° C	

#### VarioBoxes

The door compartments can be positioned at different heights. This way, it is easy to store unusually large food packages. Also, the compartments are easy to clean – simply take them out of the fridge and wash.

#### FreshBox

Fresh food should be stored in the especially devised drawers.

#### Holiday function

With this function, the appliance can be left untouched with the door closed for a longer period of time. The formation of mould and unpleasant odours inside the cooling chamber is prevented. When activating the holiday function, the fridge temperature will automatically be set toapprox. 15°C. The freezer temperature will remain unchanged.

#### VarioShelves

The glass shelves can be slotted into the guide rails set into the walls of the fridge. You can change the distance between the shelves to suit your needs.

#### VarioShelves+

You can also slide the front halves of the glass shelves underneath the back halves.

#### MultiAirflow

The fridge is fitted with a function that causes food to cool down quickly and that ensures an even tempera-

ture throughout the inside of the fridge. Depending on the model, this function either cuts out automatically or at the push of a button. It is highly useful for restoring the temperature after the door has been opened or when the surrounding temperature is high. When this function is active, the temperature is practically the same throughout the entire fridge, meaning you can store your food on any shelf or in any drawer you please.



#### Electronic temperature control

With electronic temperature control, you can be confident that the temperature you set for your fridge or freezer is accurately maintained. A digital thermometer lets you know at a glance how cold it is.

#### Temperature warning system

An automatic warning system is activated if the temperature in the freezer compartement starts to rise. Depending on the model, a red warning lamp will light up and a loud audible alarm will sound to advise of the problem. The system is an excellent safeguard against spoiled food.



#### Child safety lock

Whenever the child safety lock is activated, you cannot change the settings of your appliance.



IonClean ensures good odours inside the device. The integrated ioniser prevents odour-forming bacteria

from settling.

#### Bottle rack

The chrome bottle rack allows you to store bottles in the refrigerator in a space-saving way.

#### Magnetic locks

The refrigerator doors close very tightly as if by themselves thanks to magnetic locks, so there is no loss of cold or energy.



#### Fixed furniture door system

In the case of the fixed furniture door system the hinges of the refrigerator doors are attached to the ref-

rigerator and the back of the kitchen furniture door.



#### Sliding-rail furniture door system

In the case of the sliding rail furniture door system the hinges of the furniture door are attached to the back of the latter and the inside of the furniture niche. A sliding rail on the front of the refrigerator attaches the door of the kitchen furniture to the refrigerator.



#### Niche height

The niche height corresponds to the height of the required kitchen unit niche.



#### Appliance width

The various widths of the Küppersbusch refrigerators and freezers mean flexibility all the way.



Electronic control by touch control sensors



Electronic control by push buttons



Mechnical control by rotary knob

# K-SERIES.8



FKG 6875.0 **** NEW

60 cm. NoFrost. Design Retro.

















#### Features:

- Electronic temperature control with touch control sensors
- 3 temperature zones
- DefrostMode
- FastFreezing
- Acoustic alarm
- VarioShelves
- Transparent freezer drawers

330 litres - Useable capacity

of which

208 litres cooling section ökoFresh+ (0°C) 22 litres freezer section 100 litres

- Including handles

#### Technical data:

- Energy consumption/year 250 kW/h - Freezing capacity 10 kg/24 h

- Storage time in the event of power failure

18 h

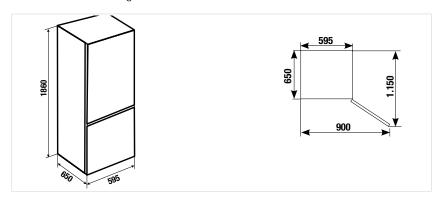
- Appliance dimensions

W x H x D approx. 595 x 1,860 x 650 mm

- Noise level 41 dB

- For further information see Technical data

#### FKG 6875.0 S Design Retro matt black



# K-SERIES.6





#### FKG 9650.0* ****

Side-by-Side Fridge-freezer. 91 cm. NoFrost.















#### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves
- VarioBoxes
- FreshBox
- Transparent freezer drawers

- Useable capacity 636 litres

of which

441 litres cooling section 195 litres freezer section

- Recessed handles

*Available from approx. 09/2021

#### Technical data:

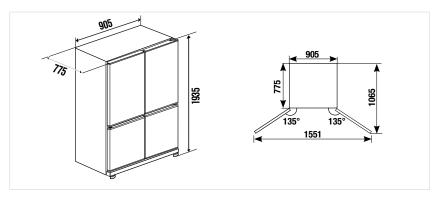
- Energy consumption/year 339 kW/h - Freezing capacity 15 kg/24 h
- Storage time in the event of power failure 16 h
- Appliance dimensions

W x H x D approx. 905 x 1.935 x 775 mm

- Noise level 43 dB

- For further information see Technical data

#### FKG 9650.0 E Design Stainless steel look



# K-SERIES.5





#### FKG 9501.0* **** NEW

Side-by-Side Fridge-freezer 90 cm. NoFrost.

















#### Poignées inclus

- Electronic temperature control with touch control sensors
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Electronic refreshment centre
- ice cubes, crushed ice, iced water
- Acoustic alarm
- VarioShelves
- VarioBoxes
- FreshBox
- Transparent freezer drawers
- Useable capacity 516 litres

of which

cooling section 334 litres freezer section 182 litres

- Internal Water filter with exchange indicator
- Water connection hose
- Including handles

#### Technical data:

Energy consumption/year 317 kW/hFreezing capacity 14 kg/24 h

 Storage time in the event of power failure

- Appliance dimensions

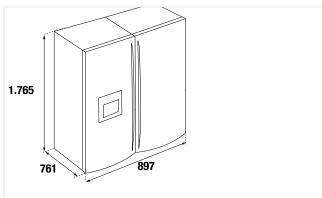
W x H x D approx. 897 x 1,765 x 761 mm

7 h

- Noise level 41 dB

- For further information see Technical data

#### FKG 9501.0 E Design Stainless steel



^{*}Available from approx. 09/2021

## K-SERIES.8





FKG 9803.0* **** NEW

Side-by-Side Fridge-freezer 90 cm. NoFrost.

















#### Poignées inclus

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Electronic refreshment centre
- ice cubes, crushed ice, iced waterr
- Bar compartment
- Acoustic alarm
- VarioShelves
- VarioBoxes - FreshBox
- Transparent freezer drawers

*Available from approx. 09/2021

- Useable capacity 516 litres

of which

334 litres cooling section freezer section 182 litres

- Internal Water filter with exchange indicator
- Water connection hose
- Including handles

#### Technical data:

- Energy consumption/year 318 kW/h - Freezing capacity 14 kg/24 h

- Storage time in the event

6 h of power failure

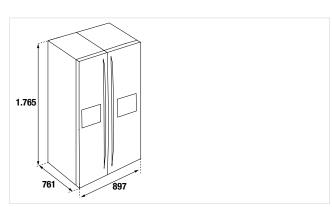
- Appliance dimensions

W x H x D approx. 897 x 1,765 x 761 mm

- Noise level 41 dB

- For further information see Technical data

#### FKG 9803.0 E Design Stainless steel



K-SERIES.8



FKG 9860.0* **** NEW

French Door Fridge-freezer. 83 cm. NoFrost.

















#### Poignées inclus

- Electronic temperature control with touch control sensors
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves
- VarioBoxes
- FreshBox
- French Door freezer drawers can be pulled out separately

- Useable capacity

535 litres

of which

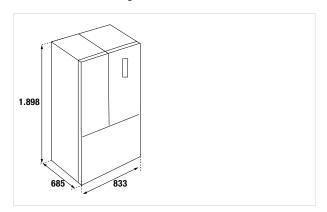
348 litres cooling section freezer section 187 litres

Recessed handles

FKG 9860.0 E

*Available from approx. 09/2021

Design Stainless steel look FKG 9860.0 S Design black



#### Technical data:

- Energy consumption/year 314 kW/h - Freezing capacity 12 kg/24 h

- Storage time in the event of power failure

15 h - Appliance dimensions

W x H x D approx. 833 x 1.898 x 685 mm

- Noise level 41 dB

- For further information see Technical data

## K-SERIES.5



70 cm. NoFrost.











481 litres







- Electronic temperature control with touch control sensors
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves
- VarioBoxes
- FreshBox
- Transparent freezer drawers

- Useable capacity

of which

cooling section 344 litres freezer section 137 litres

- Including handles

*Available from approx. 09/2021

#### Technical data:

Energy consumption/year 287 kW/hFreezing capacity 8 kg/24 h

- Storage time in the event

of power failure 14 h

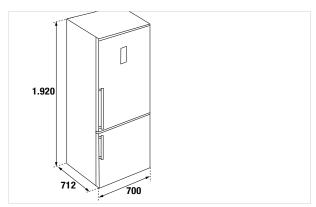
- Appliance dimensions

W x H x D approx. 700 x 1.920 x 712 mm

- Noise level 41 dB

- For further information see Technical data

#### FKG 7500.0 E Design Stainless steel



## K-SERIES.6



FKG 6600.0* ****

60 cm. NoFrost. ökofresh+ zone.

















#### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- 3 temperature zones
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves
- VarioBoxes
- Transparent freezer drawers

- Useable capacity 329 litres

of which

cooling section 219 litres ökoFresh+ (0°C) 27 litres freezer section 83 litres

- Including handles

es: Technical data:

- Energy consumption/yea 193 kW/h- Freezing capacity 4 kg/24 h

- Storage time in the event of power failure 4 h

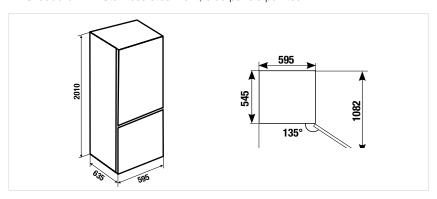
- Appliance dimensions

W x H x D approx. 595 x 2.010 x 635 mm

- Noise level 41 dB

- For further information see Technical data

#### FKG 6600.0 E Stainless steel front, side panels painted



^{*}Available from approx. 09/2021

# K-SERIES.5



FKG 6500.0* **** NEW

60 cm. NoFrost.













#### Poignées inclus

- Electronic temperature control with touch control sensors
- DefrostMode
- FastCooling with automatic shut off
- VarioShelves
- VarioBoxes
- Transparent freezer drawers

330 litres - Useable capacity

of which

cooling section 247 litres freezer section 83 litres

- Recessed handles

*Available from approx. 09/2021

#### Technical data:

- Energy consumption/year 231 kW/h - Freezing capacity 4 kg/24 h

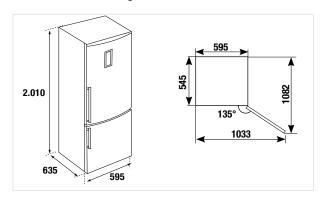
- Storage time in the event of power failure 9 h

- Appliance dimensions

W x H x D approx. 595 x 2.010 x 635 mm

- Noise level 43 dB - For further information see Technical data

#### FKG 6500.0 E Design Stainless steel



# FRESH. WINE COOLERS. BUILT-IN.

#### K-SERIES.8





Picture shows cooler with handle Stainless steel

#### FWK 4800.0

#### 122 cm. 2 temperature zones. Capacity for 79 bottles*.









#### Features:

- Electronic temperature control with push buttons
- Electronic temperature display
- 8 wooden pull-out shelves, removeable
- 1 45°-wooden shelf for presentation
- Black glass door with UV-protection
- 2 temperature zones (with partition), adjustable from 5°C - 18°C
- LED lighting (per temperature zone 2 LED's à 0,2 W)
- Dynamic air circulation cooling system
- Acoustic alarm
- Reversible door hinges
- Including water container for additional humidity
- Door opening angle limitation 90° possible
- Excluding handle (see optional accessories)

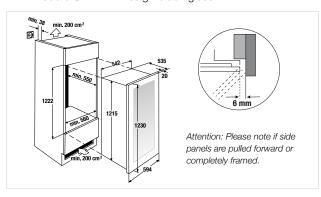
### Technical data:

- Energy consumption/year 170 kWh
- Appliance dimensions
  - (excluding handle) WxHxDapprox. 594 x 1230 x 555 mm
- Niche dimensions W x H x D approx. 560 x 1222 x 550 mm
- Noise level 39 dB
- For further information see Technical data

# Optional accessories handles see page 177/187

#### * Bordeaux bottles 0,75 I

#### FWK 4800.0 S Design black glass







Picture shows cooler with handle Stainless steel

#### FWK 2800.0

88 cm. 2 temperature zones. Capacity for 52 bottles*.









#### Features:

- Electronic temperature control with push buttons
- Electronic temperature display
- 4 wooden pull-out shelves, removeable
- 1 45°-wooden shelf for presentation
- Black glass door with UV-protection
- 2 temperature zones (with partition), adjustable from 5°C 18°C
- LED lighting (per temperature zone 2 LED's à 0,2 W)
- Dynamic air circulation cooling system
- Acoustic alarm
- Reversible door hinges
- Including water container for additional humidity
- Door opening angle limitation 90° possible
- Excluding handle (see optional accessories)

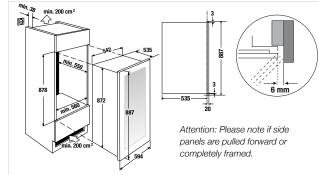
#### Technical data:

- Energy consumption/year 162 kWh
- Appliance dimensions
  - (excluding handle) W x H x D approx. 594 x 887 x 555 mm
- Niche dimensions WxHxDapprox. 560 x 878 x 550 mm
- Noise level 38 dB
- For further information see Technical data

#### Optional accessories handles see page 177/187

*Bordeaux bottles 0,75 I

FWK 2800.0 S Design black glass



# FRESH. WINE COOLERS. BUILT-UNDER.

K-SERIES.8





Picture shows cooler with handle Stainless steel

#### FWKU 1800.0

82 cm. 2 temperature zones. Capacity for 44 bottles*.









#### Features:

- Electronic temperature control with push buttons
- Electronic temperature display
- 5 wooden pull-out shelves, removeable
- Black glass door with UV-protection
- 2 temperature zones:

upper compartment from 5°C to 12°C lower compartment from 12°C to 20°C

- LED lighting (per temperature zone 2 LED's à 0,2 W)
- Acoustic alarm
- Reversible door hinges
- Including water container for additional humidity
- Possibility for being built-under the worktop, removable front ventilation grid
- Door opening angle limitation 90° possible
- Excluding handle (see optional accessories)

#### Technical data:

- Energy consumption/year 157 kWh
- Appliance dimensions

 $\begin{array}{ll} \text{(excluding handle)} & \text{W x H x D approx. 595 x 820-890 x 570 mm} \\ \text{- Niche dimensions} & \text{W x H x D approx. 600 x 820-890 x 575 mm} \end{array}$ 

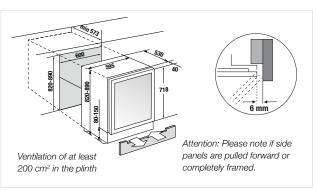
- Noise level 41 dB

- For further information see Technical data

#### Optional accessories handles see page 177/187

* Bordeaux bottles 0,75 I

## FWKU 1800.0 S Design black glass



#### Accessories handles:

- Design stainless steel Acc. no. 8801
- Design Black Chrome Acc. no. 8802
- Design Silver Chrome Acc. no. 8803
- Design Gold Acc. no. 8804
- Design Black Velvet Acc. no. 8805
- Design Copper Acc. no. 8807
- Design Hot Chili Acc. no. 8808

# FRESH. REFRIGERATORS. FRESH ZONE.

K-SERIES.8



Ideal for combination with FG 8800.0i (see page 179) in a convenient side-by-side situation.

FKF 8800.1

178 cm. ökofresh+ zone. Fixed furniture door system.





































#### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- Acoustic alarm
- VarioShelves / VarioShelves+ / VarioBoxes

- Useable capacity 276 litres of which

201 litres cooling section ökoFresh+ (0°C) 75 litres

- Reversible door hinges

- Door opening angle limitation 90° possible

#### Technical data:

- Energy consumption/year 148 kWh

- Appliance dimensions W x H x D approx.

556 x 1,768 x 549 mm

- Niche dimensions W x H x D approx.

560 x 1,780 x 550 mm

- Noise level 35 dB - For further information see Technical data

# FRESH. REFRIGERATORS.

K-SERIES.8



Ideal for combination with FG 8800.0i (see page 179) in a convenient side-by-side situation.

### FK 8800.1

178 cm. Holiday Function. Fixed furniture door system.















#### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- FastCooling with automatic shut off
- Acoustic alarm
- VarioShelves / VarioShelves+ / VarioBoxes
- Useable capacity 311 litres
- Reversible door hingesm
- Door opening angle limitation 90° possible

### Technical data:

- Energy consumption/year 114 kWh

Appliance dimensions W x H x D approx.

556 x 1,768 x 549 mm

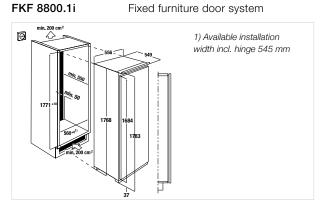
W x H x D approx. - Niche dimensions

560 x 1,780 x 550 mm

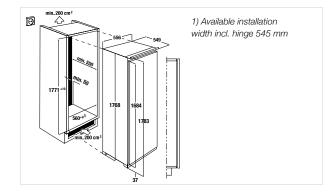
- Noise level 35 dB

- For further information see Technical data

# FKF 8800.1i



#### FK 8800.1i Fixed furniture door system



# FRESH. FREEZERS.

## K-SERIES.8



Ideal for combination with FKF 8800.0i or FK 8800.0i (see page 178) in a convenient side-by-side situation.

FG 8800.1 ****

178 cm. NoFrost. Fixed furniture door system.











#### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- FastFreezing with automatic shut off
- Acoustic alarm
- Transparent freezer drawers
- Useable capacity 204 litres
- Reversible door hinges
- Door opening angle limitation 90° possible

#### Technical data:

Energy consumption/year 292 kWhFreezing capacity 16,5 kg/24 h

- Storage time in the event

of power failure 24 h

- Appliance dimensions W x H x D approx.

556 x 1,768 x 549 mm

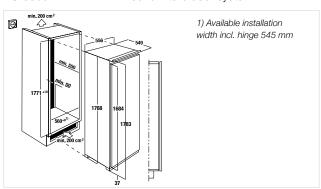
- Niche dimensions W x H x D approx.

560 x 1,780 x 550 mm

- Noise level 39 dB

- For further information see Technical data

# FG 8800.1i Fixed furniture door system



# FRESH. FRIDGE-FREEZERS. FRESH ZONE.

## K-SERIES.8



FKGF 8800.1 ****

178 cm. ökofresh+ zone. Fixed furniture door system.



















#### Features:

- 3 temperature zones
- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves / VarioShelves+ / VarioBoxes
- Transparent freezer drawers

- Useable capacity 234 litres

of which

cooling section 113 litres ökoFresh+ (0°C) 70 litres freezer section 51 litres

- Reversible door hinges
- Door opening angle limitation 90° possible

#### Technical data:

- Energy consumption/year 225 kWh - Freezing capacity 3,2 kg/24 h

- Storage time in the event of power failure 20 h
- Appliance dimensions

W x H x D approx. 556 x 1,768 x 549 mm

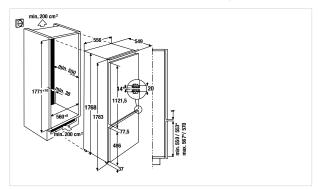
- Niche dimensions

560 x 1,780 x 550 mm W x H x D approx.

38 dB - Noise level

- For further information see Technical data

#### FKGF 8800.1i Fixed furniture door system



# FRESH. FRIDGE-FREEZERS.

### K-SERIES.5



FKG 8500.2 ****

178 cm. Holiday Function. Fixed furniture door system.

















### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves / VarioShelves+ / VarioBoxes
- Transparent freezer drawers

- Useable capacity 248 litres

of which

cooling section 187 litres freezer section 61 litres

- Reversible door hinges

### Technical data:

Energy consumption/year 214 kW/hFreezing capacity 4 kg/24 h

- Storage time in the event of power failure 23 h

- Appliance dimensions

W x H x D approx. 556 x 1,768 x 549 mm

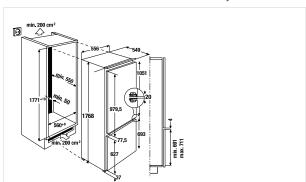
- Niche dimensions

W x H x D approx. 560 x 1,780 x 550 mm

- Noise level 37 dB

- For further information see Technical data

### FKG 8500.2i Fixed furniture door system



### FRESH. FRIDGE-FREEZERS.

### K-SERIES.3



FKG 8310.1 ****

178 cm. Holiday Function. Sliding-rail furniture door system.

















### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- FastCooling with automatic shut off
- FastFreezing with automatic shut off
- Acoustic alarm
- VarioShelves / VarioShelves+ / VarioBoxes
- Transparent freezer drawers

- Useable capacity 254 litres, of which

cooling section 193 litres freezer section 61 litres

- Reversible door hinges

### Technical data:

- Energy consumption/year 268 kWh - Freezing capacity 5 kg/24 h

- Storage time in the event

of power failure 21 h

- Appliance dimensions W x H x D approx.

548 x 1,772 x 549 mm

- Niche dimensions W x H x D approx.

560 x 1,780 x 550 mm

- Noise level 38 dB

- For further information see Technical data

### K-SERIES.3



FKG 8300.1 ****

178 cm. Sliding-rail furniture door system.













### Features:

- Electronic temperature control with push buttons
- DefrostMode
- VarioShelves / VarioShelves+ / VarioBoxes
- Transparent freezer drawers

- Useable capacity

of which

196 litres

268 litres

freezer section 72 litres - Reversible door hinges

# Technical data:

cooling section

- Energy consumption/year 272 kWh - Freezing capacity 4 kg/24 h

- Storage time in the event

of power failure 21 h

- Appliance dimensions W x H x D approx.

548 x 1,772 x 549 mm

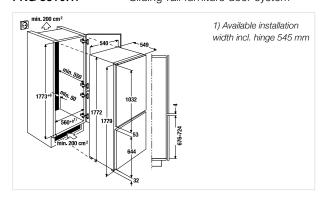
- Niche dimensions W x H x D approx.

560 x 1,780 x 550 mm

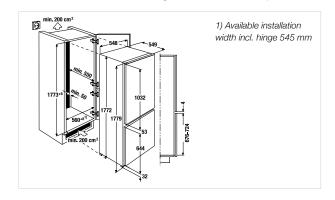
- Noise level 35 dB

- For further information see Technical data

### FKG 8310.1i Sliding-rail furniture door system



### FKG 8300.1i Sliding-rail furniture door system



### FRESH. REFRIGERATORS.

K-SERIES.5



FK 4505.1 ****

122 cm. Fixed furniture door system.











### Features:

- Electronic temperature control with touch push buttons
- Electronic temperature display
- DefrostMode
- VarioShelves
- VarioBoxes

- Useable capacity

181 litres

of which

cooling section 167 litres freezer section 14 litres

- Reversible door hinges

### Technical data:

Energy consumption/year 182 kWh
Freezing capacity 3,1 kg/24 h
Storage time in the event of power failure 13 h
Appliance dimensions W x H x D approx.

556 x 1,224 x 549 mm

- Niche dimensions  $W \times H \times D$  approx.

560 x 1,225 x 550 mm

- Noise level 35 dB

- For further information see Technical data



FK 4500.1

122 cm. Fixed furniture door system.













### Features:

- Electronic temperature control with touch push buttons
- Electronic temperature display
- DefrostMode
- Holiday Function
- FastCooling with automatic shut off
- Acoustic alarm
- VarioShelves
- VarioShelves+
- VarioBoxes
- Useable capacity 203 litres
- Reversible door hinges

### Technical data:

- Energy consumption/year 126 kWh

- Appliance dimensions WxHxD approx.

556 x 1,224 x 549 mm

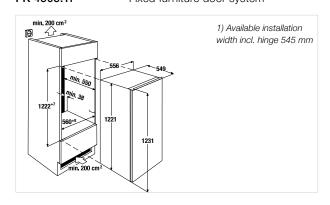
- Niche dimensions W x H x D approx.

560 x 1,225 x 550 mm

- Noise level 36 dB

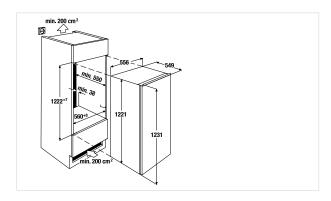
- For further information see Technical data

FK 4505.1i Fixed furniture door system



### FK 4500.1i

Fixed furniture door system



# FRESH. REFRIGERATORS.

### K-SERIES.8



### FK 3800.1

103 cm. Fixed furniture door system.















### Features:

- Electronic temperature control with touch control sensors
- Electronic temperature display
- DefrostMode
- FastCooling with automatic shut off
- VarioShelves
- VarioBoxes
- Useable capacity 176 litres
- Reversible door hinges

### Technical data:

- Energy consumption/year 98 kWh

- Appliance dimensions W x H x D approx.

556 x 1,027 x 549 mm

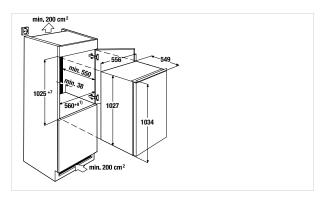
- Niche dimensions W x H x D approx.

560 x 1,030 x 550 mm

- Noise level 33 dB

- For further information see Technical data

### FK 3800.1i Fixed furniture door system





### FK 2500.1

88 cm. Fixed furniture door system.











### Features:

- Electronic temperature control with touch push buttons
- Electronic temperature display
- DefrostMode
- VarioShelves
- VarioBoxes
- Useable capacity 137 litres
- Reversible door hinges

### Technical data:

- Energy consumption/year 93 kWh

- Appliance dimensions W x H x D approx.

556 x 873 x 549 mm

- Niche dimensions WxHxD

approx. 560 x 880 x 550 mm

- Noise level 34 dB

- For further information see Technical data



FG 2500.1 ****

88 cm. Fixed furniture door system.



Features:







### ENERGY NOISE

- Electronic temperature control with touch control sensors
- Electronic temperature display
- FastFreezing with automatic shut off
- Acoustic alarm
- Transparent freezer drawers
- Useable capacity 98 litres
- FastFreezing
- Reversible door hinges

### Technical data:

Energy consumption/year 177 kWhFreezing capacity 4,5 kg/24 h

- Storage time in the event

of power failure 20 h

- Appliance dimensions W x H x D approx.

556 x 873 x 549 mm

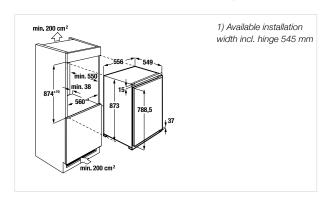
- Niche dimensions W x H x D approx.

560 x 880 x 550 mm

- Noise level 34 dB

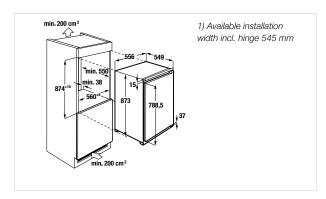
- For further information see Technical data

FK 2500.1i Fixed furniture door system



FG 2500.1i

Fixed furniture door system



# FRESH. REFRIGERATORS. BUILT-UNDER.

K-SERIES.5



### FKU 1500.1

82 cm. Fixed furniture door system.











### Features:

- Mechanical temperature control with rotary button
- DefrostMode
- VarioShelves
- VarioBoxes
- Useable capacity 134 litres
- Reversible door hinges
- Ventilation in plinth

### Technical data:

- Energy consumption/year 116 kWh

- Appliance dimensions W x H x D approx.

597 x 818 x 545 mm

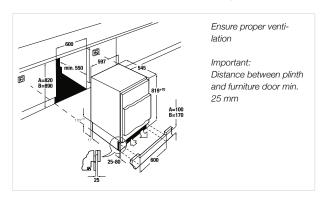
- Niche dimensions W x H x D approx.

600 x 820 x 550 mm

- Noise level 37 dB

- For further information see Technical data

### **FKU 1500.1i** Fixed furniture door system





# ACCESSORIES. COOLING APPLIANCES.

Küppersbusch Individual handles	Design			
		Wine cooler FWK 4800.0	Wine cooler FWK 2800.0	Wine cooler FWKU 1800.0
		Acc. no.	Acc. no.	Acc. no.
	Stainless steel	DK 8801	DK 8801	DK 8801
	Black Chrome	DK 8802	DK 8802	DK 8802
	Silver Chrome	DK 8803	DK 8803	DK 8803
	Gold	DK 8804	DK 8804	DK 8804
	Black Velvet	DK 8805	DK 8805	DK 8805
	Copper	DK 8807	DK 8807	DK 8807
	Hot Chili	DK 8808	DK 8808	DK 8808

# KÜPPERSBUSCH DISHWASHERS

Who does the dishes? Even the biggest pile of dishes will be no problem at all, thanks to the flexible options on the baskets and the optimal space utilisation. Looking forward to the next festive table.

Individual + brilliant



# SYSTEMATIC FLEXIBILITY

### multiflex drawers

The multiflex drawers offer more convenience and flexibility. Cutlery, cooking utensils and espresso cups need no longer be placed in the main baskets thereby allowing more space for larger items.



multiflex drawer I (for dishwashers 60/45 cm) without adjustable elements



multiflex drawer II (for dishwashers 60 cm) adjustable cup trays

# multiflex basket system III for dishwashers 60 cm

Top basket

- 6 collapsible plate racks
- 2 cup racks
- Basket handle with steel insert

### Bottom basket

- 8 collapsible plate racks
- Basket handle with steel insert





# multiflex basket system II for dishwashers 60 cm

Top basket

- 2 cup racks
- 3 collapsible plate racks
- Basket handle

### Bottom basket

- 4 collapsible plate racks
- Basket handle





# multiflex basket system I for dishwashers 60 cm

Top basket

- 2 cup racks

### Bottom basket

- 4 collapsible plate racks





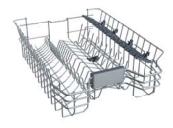
# multiflex basket system II for dishwashers 45 cm

Top basket

- 2 cup racks
- 1 collapsible plate rack
- Basket handle

### Bottom basket

- 2 collapsible plate racks
- Basket handle





# Perfect performance down to the finest detail!

### The large capacity dishwasher XXL

Also 60 cm wide, but up to an impressive 91 cm height, these large capacity models are ideal when you need to clean particularly large cookware.



### Appliance height

The various heights of the Küppersbusch dishwashers mean flexibility all the way.



### FlexHinge

No matter how your kitchen looks like: long or extra thick furniture fronts, low plinths. The corresponding furniture

front is fixed to the FlexHinge, thereby pushing the door up when opening and a bumping on the plinth is prevented.



### Noise level - quiet in operation

Küppersbusch dishwashers do not only excel because of their superb rinsing results, they are also extremely

quiet in operation too. The noise level is indicated in accordance with the EU standard EN 60704-3 (re 1pw) in decibels (dB).



### Efficiency class

How efficiently household appliances use energy is shown in the countries of the EU by uniform energy la-

belling. Dishwashers have so far been classified in classes D to A++ according to energy consumption, cleaning efficiency and drying efficiency. Due to the further development of dishwashers, which have become more and more economical, there has been a new classification regulation since March 2021. For better clarity, all dishwashers will be grouped into classes G to A with immediate effect. It should be noted that dishwashers that were previously labelled A++ are now grouped in class E.



### Water safety system

Even if the system is switched off or in the event of a power failure, the water safety system protects the dish-

washer reliably and safely against any damage caused by water.



### aquasensor

The aguasensor makes sure that your dishwasher uses no more water than necessary. No more, and no less. A

sensor checks the water for the tiniest particles of dirt. It tests the water at the end of the pre-rinse cycle to see if it can be reused for the main wash cycle. If the water is too dirty, fresh water is taken in. However, if the rinse water is clean enough, it will be reused and you will save on water.



### **Bright Light**

The dishwashers are fitted with economical LED interior lighting, which is activated at the top of the door frame

when the door is opened, thus illuminating the interior of the dishwasher in a pleasant light.



### Beam on Floor

Fully integrated dishwashers do not inform you immediately on their operating status. With the "Beam on floor"

signal - a red dot which is displayed on the floor - you will know immediately whether the rinsing cycle has been completed or not.



### IonClean

IonClean ensures good odours inside the device. The integrated ioniser prevents odour-forming bacteria from

settling.



### express system

Rinse and dry twice as fast with the express system. If this programme is selected, the rinsing time is reduced by up

to 50%. An optimal rinsing result is guaranteed.

### Half load option

Breakfast dishes can now be washed separately and more efficiently than by hand. Energy-saving and environmentfriendly.



### Glass care system

Glasses can be adversely affected by the kind of water they come into contact with. The Küppersbusch glass care

system not only adjusts the water hardness level, it also prevents thermal shock, which can occur if excessively hot water comes into contact with glass.



### Tab detergent recognition

The automatic detergent recognition function adapts the washing cycles automatically to the type of detergent tab-

let being used, ensuring the best possible results.

The new "IntensiveClean" function permits flexible mixed loading. Heavily soiled pots and pans in the lower basket, delicate crockery and glasses in the upper basket. Together in one washing process clean and energy-saving.

### IntensiveDry

A ventilator increases the air circulation to achieve optimal drying results and to cool down the dishes at the same time. This allows the dishes to be placed directly into the cabinets after the end of the washing cycle. Post-drying is not necessary.

### IntensiveRinse

Powder residues in the dishwasher and stains on the dishes are a thing of the past thanks to the Extra Rinse function. An additional rinse cycle removes residues and thus guarantees an optimum rinse result.

### DISHWASHERS. 60 CM XXL / 60 CM.

### K-SERIES.5





### GX 6500.0

Operation via push buttons. 24 h delay start timer.























### Features:

- 15 international place settings
- 9 programmes: Intensive programme 70° C, Glass care programme 40° C, Automatic programme 40° C – 65° C, Economy programme 50° C, Fast programme 35° C, 1h programme 60° C, Flextronic programme, Machine care programme, Pre-rinse
- Special functions: express system, Half load option, IntensiveClean, IntensiveRinse
- LED display
- Electronic time preselection 24h
- Operation via push buttons
- Electronic refill display for salt and rinse aid
- Acoustic signal at end of programme
- multiflex baskets II
- multiflex drawer II
- Cutlery basket included
- Height-adjustable top basket also with load
- Interior container Stainless Steel / ground Stainless Steel
- Technically suitable for elevated installation
- Optional accessories see end of chapter

### Technical data:

- Electrical connection 2.1 kW ready to plug in (Schuko-plug)

- Energy consumption per year 270 kWh.

per rinse cycle 0,94 kWh

- Water consumption per year 2.660 litres,

per rinse cycle 9,5 litres

- Cleaning efficiency:

- Drying efficiency:

- Appliance dimensions WxHxD approx. 598 x 861-911 x 550 mm
- Niche dimensions WxHxD approx. 600 x 863-913 x 570 mm
- For further information see Technical data

### K-SERIES.8





### G 6805.0

Operation via push buttons. 24 h delay start timer.























### Features:

- 15 international place settings
- 9 programmes: Intensive programme 70° C, Glass care programme 40° C, Automatic programme 40° C – 65° C, Economy programme 50° C, Fast programme 35° C, 1h programme 60° C, Flextronic programme, Machine care programme, Pre-rinse
- Special functions: IonClean, express system, Half load option, IntensiveClean
- LED display
- Electronic time preselection 24h
- Operation via push buttons
- Electronic refill display for salt and rinse aid
- Acoustic signal at end of programme
- multiflex baskets III
- multiflex drawer II
- Cutlery basket included
- Height-adjustable top basket also with load
- Interior container Stainless Steel / ground Stainless Steel
- Technically suitable for elevated installation
- Optional accessories see end of chapter

### Technical data:

 Electrical connection ready to plug in (Schuko-plug) 2,1 kW

Energy consumption per year

241 kWh, per rinse cycle 0,86 kWh

- Water consumption per year

2.772 litres, per rinse cycle 9,9 litres

Cleaning efficiency: Drying efficiency:

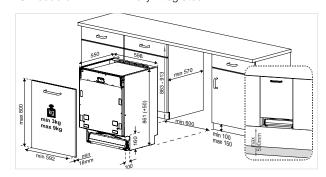
Appliance dimensions WxHxD

approx. 598 x 818-868 x 550 mm Niche dimensions WxHxD approx. 600 x 820-870 x 570 mm

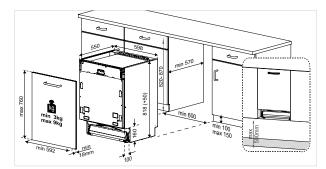
- For further information see Technical data

GX 6500.0 v

fully-integrated



### G 6805.0 v fully-integrated



### K-SERIES.5





### G 6500.0

Operation via push buttons. 24 h delay start timer.























- 15 international place settings
- 9 programmes: Intensive programme 70° C, Glass care programme 40° C, Automatic programme 40° C – 65° C, Economy programme 50° C, Fast programme 35° C, 1h programme 60° C, Flextronic programme, Machine care programme, Pre-rinse
- Special functions: express system, Half load option, IntensiveClean, IntensiveRinse
- LED display
- Electronic time preselection 24h
- Operation via push buttons
- Electronic refill display for salt and rinse aid
- Acoustic signal at end of programme
- multiflex baskets II
- multiflex drawer II
- Cutlery basket included
- Height-adjustable top basket also with load
- Interior container Stainless Steel / ground Stainless Steel
- Technically suitable for elevated installation
- Optional accessories see end of chapter

### Technical data:

- Electrical connection ready to plug in (Schuko-plug) 2,1 kW

- Energy consumption per year

270 kWh,

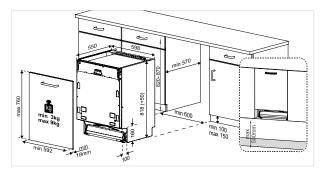
per rinse cycle 0,94 kWh - Water consumption per year 2.660 litres,

per rinse cycle 9,5 litres

- Cleaning efficiency:

- Drying efficiency:
- Appliance dimensions WxHxD approx. 598 x 818-868 x 550 mm - Niche dimensions WxHxD approx. 600 x 820-870 x 570 mm
- For further information see Technical data

### G 6500.0 v fully-integrated



### K-SERIES.3





### G 6300.0

Operation via push buttons. 24 h delay start timer. Half load option.

















### Features:

- 15 international place settings
- 7 programmes: Intensive programme 70° C, Automatic programme 40° C - 65° C, Economy programme 50° C, Fast programme 35° C, 1h programme 60° C, Machine care programme, Pre-rinse
- Special functions: express system, Half load option, IntensiveClean, IntensiveRinse
- LED display
- Electronic time preselection 24h
- Operation via push buttons
- Electronic refill display for salt and rinse aid
- Acoustic signal at end of programme
- multiflex baskets I
- multiflex drawer I
- Cutlery basket included
- Height-adjustable top basket also with load
- Interior container Stainless Steel / ground Stainless Steel
- Technically suitable for elevated installation
- Optional accessories see end of chapter

### Technical data:

- Electrical connection ready to plug in (Schuko-plug)

2,1 kW

- Energy consumption per year

270 kWh, per rinse cycle 0,94 kWh

- Water consumption per year

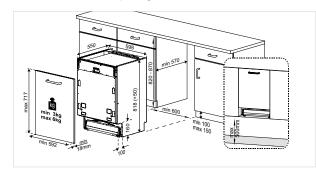
2.660 litres, per rinse cycle 9,5 litres

- Cleaning efficiency: Drying efficiency:

- Appliance dimensions WxHxD approx. 598 x 818-868 x 550 mm - Niche dimensions WxHxD approx. 600 x 820-870 x 570 mm

- For further information see Technical data

### G 6300.0 v fully-integrated



### DISHWASHERS. 45 CM.

K-SERIES.8





### G 4800.0*

Operation via push buttons. 24 h delay start timer. Half load option.

















### Features:

- 11 international place settings
- 9 programmes: Intensive programme 70° C, Glass care programme 40° C, Automatic programme 40° C – 65° C, Economy programme 50° C, Fast programme 35° C, 1h programme 60° C, Flextronic programme, Machine care programme, Pre-rinse

2,1 kW

- Special functions: express system, Half load option, IntensiveClean, . IntensiveRinse
- LED display
- Electronic time preselection 24h
- Operation via push buttons
- Electronic refill display for salt and rinse aid
- Acoustic signal at end of programme
- multiflex baskets II
- multiflex drawer I
- Cutlery basket included
- Height-adjustable top basket also with load
- Interior container Stainless Steel / ground Stainless Steel
- Technically suitable for elevated installation

### Technical data:

- Electrical connection ready to plug in (Schuko-plug)

201 kWh, per rinse cycle 0,7 kWh

- Energy consumption per year - Water consumption per year

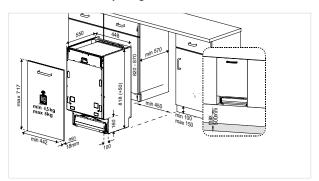
2.436 litres, per rinse cycle 8,7 litres

- Cleaning efficiency: - Drying efficiency: - Appliance dimensions WxHxD

approx. 448 x 818-868 x 550 mm approx. 450 x 820-870 x 570 mm

- Niche dimensions WxHxD - For further information see Technical data

G 4800.0 v fully-integrated



# ACCESSORIES. DISHWASHERS.

	Acc. no.
Aqua Stop extension, 2 m for all dishwashers	485

# TECHNICAL DATA

# TECHNICAL DATA. OVENS.

Dogian Modele	DD COTO	Ovens. Pyrolysis.	pp core	Ovens. Steamer	Ovens.
Design Models	BP 6850	BP 6550	BP 6350	BD 6750	B 6850
Black / White / Graphite	• / - / -	• / • / -	• / - / •	• / - / -	• / - / -
ndividual Design models possible (numbers)	7	7	7	7	7
energy-efficiency classes and energy consumption					
Energy-efficiency class	A+	A+	A+	A+	A+
Energy consumption at function ECO / hot air in kWh	0,68	0,68	0,68	0,68	0,68
Features					
	- /	-/•	1.		• / -
5″ / 3,9″ TFT display	• / -	-/•	-/•	_	• / -
LCD-Display				•	
Electronic timer with indication of date / daytime display / oven programming	• / • / •	•/•/•	-/•/•	-/•/•	•/•/•
White Display / Red Display	• / -	• / -	• / -	• / -	• / -
Graphic / Clear text display	•/•	•/•	• / -	• / •	•/•
K-Connect (APP available in the Google Play Store)	•		,		•
Oven functions (see page 78)	14	14	10	6	14
Oven special functions (see page 78)	11	8	10	8	11
, , , , ,	11	0		-	11
Steam functions / Special steam functions (see page 79)				5/3	
Multilevel-Timer	•				•
Microwave-solo-function					
Combined microwave function					
Microwave output (W) / Microwave output levels					
Recipes	•				•
nvertertechnologie					
Automatic programmes	over 80	over 40	10	100	over 80
-avorite programmes	56	20		20	56
Electronic / mechanic oven control	• / -	• / -	• / -	• / -	• / -
Max. temperature setting in °C	270*	270*	270*	230	270*
Control by TFT-Touch / Sensor touch control / knops	• / - / -	- /•/-	- /- /•	-/•/-	• / - / -
Aluminium control knobs			•		
Plastic knobs					
Roasting thermometer	•	•		•	•
Actual temperature indication and temperature recommendation	•	•	•	•	•
			•	•	•
Rapid heating	•				
Door contact switch	•	•	•	•	•
Childproof lock	•	•	•	•	•
Full glass inner door with stainless steel frame / Full glass inner door	- / •	- /•	- /•	- / •	• / -
Number of door glasses	4	4	4	3	4
Drop-down large area grill					•
Oven cavity capacity in litres	70	70	70	70	70
Interior oven dimensions in mm (W x H x D)	475 x 364 x 402	475 x 364 x 402	475 x 364 x 402	478 x 352 x 414	475 x 364 x 4
_ED lighting					•
Halogen lighting	2 x 25 W	2 x 25 W	1 x 25 W	•	
Lighting					
Eco mode	•				•
Demo mode	•	•	•	•	•
Stand-by mode	•	•	-		•
•	•	•			•
Cleaning					
okoEmail+ coating	•	•	•	•	•
Pyrolytic cleaning	•	•	•		
Steam cleaning				•	
skotherm® catalytic converter	•	•	•		•
SkoClean function					
Standard accessories	4	4	4	4	
Enamel baking tray	1	1	1	1	1
Jniversal/deep tray enamel / glass	1/-	1/-	1/-	1/-	1/-
Roasting grid	1	1	1	2	1
Steam set				1	
elescopic glide-out shelve (full glide-out / standard glide-out)	1 / 1	- / 1		1/-	1 / 1
Fechnical data					
	3,6	3,6	3,6	3,5	3,6
otal connected load in kW	0,0	220 - 240	220 - 240		
	220 240		ZZU - Z4U	220-240	220 - 240
/oltage (V)	220 - 240		E0.00	E0	E0.00
Total connected load in kW /oltage (V) Frequency in Hz	50-60	50-60	50-60	50	50-60
/oltage (V) Frequency in Hz Length of connection cable in metres	50-60 1,5	50-60 1,8	1,8	1,2	1,5
/oltage (V) frequency in Hz	50-60	50-60			

# TECHNICAL DATA. OVENS.

		Ov	ens.	
Design Models	B 6550	B 6350	B 6330	B 9330
Black / White / Graphite	• / - / -	• / - / -	• / - / -	• / - / -
ndividual Design models possible (numbers)	7	7	7	5
Energy-efficiency classes and energy consumption				
Energy-efficiency class	A+	A+	A+	А
Energy consumption at function ECO / hot air in kWh	0,68	0,68	0,68	0,80
Features				
5″ / 3,9″ TFT display	-/•	-/•		
CD-Display	-/ •	-/•		
Electronic timer with indication of date / daytime display /	•/•/•	-/•/•	-/•/•	-/•/•
oven programming				
White Display / Red Display	• / -	• / -	• / -	• / -
Graphic / Clear text display	•/•	• / -		
K-Connect (APP available in the Google Play Store)				
Oven functions (see page 78)	14	10	8	8
Oven special functions (see page 78)	8		1	1
Steam functions / Special steam functions (see page 79)				
Multilevel-Timer				
Microwave-solo-function				
Combined microwave function				
Microwave output (W) / Microwave output levels				
Recipes				
nvertertechnologie				
Automatic programmes	over 40	10		
Favorite programmes	20	1		
Electronic / mechanic oven control	• / -	• / -	- / •	- / •
Max. temperature setting in °C	270*	270*	250	250
Control by TFT-Touch / Sensor touch control / knops	- /•/-	- /- /•	- /- /•	- /- /•
Aluminium control knobs		•	•	•
Plastic knobs				
Roasting thermometer	•			
Actual temperature indication and temperature recommendation	•	•		
Rapid heating	•	•	•	•
Door contact switch	•	•	•	•
Childproof lock	•	•		
Full glass inner door with stainless steel frame / Full glass inner door	• / -	• / -	- / •	- /•
Number of door glasses	4	4	3	3
Drop-down large area grill	•	•		
Oven cavity capacity in litres	70	70	70	77
nterior oven dimensions in mm (W x H x D)	475 x 364 x 402	475 x 364 x 402	475 x 364 x 402	639 x 318 x 38
LED lighting				
Halogen lighting	2 x 25 W	1 x 25 W		2 x 20 W
Lighting			1 x 25 W	
Eco mode	•			
Demo mode	•	•		
Stand-by mode	•			
Cleaning				
SkoEmail+ coating	•	•	•	•
Ÿ	•	•	•	•
Pyrolytic cleaning				
Steam cleaning				
ökotherm® catalytic converter	•	•	•	•
SkoClean function			•	•
Standard accessories				
Enamel baking tray	1	1	1	1
Iniversal/deep tray enamel / glass	1/-	1/-		1/-
Roasting grid	1	1	1	1
Steam set				
elescopic glide-out shelve (full glide-out / standard glide-out)	- / 1			1 / 1
echnical data				
otal connected load in kW	3,6	3,6	3,6	3,5
otal connected load in KW	220 - 240	220 - 240	220 - 240	220 - 240
requency in Hz	50-60	50-60	50-60	50-60
Length of connection cable in metres	1,5	1,5	1,5	1,2
Ready to plug in	•	•	•	
Dimensions in mm				
Niche (width x height x depth)	560 x 590 x 550	560 x 590 x 550	560 x 590 x 550	860 x 475 x 55

# TECHNICAL DATA. COMPACT APPLIANCES.

	Ovens.	Steamer.		Ovens. M	icrowaves	
Design Models	CBD 6550	CD 6350	CBM 6750	CBM 6550	CBM 6350	CBM 6330
Black / White / Graphite	• / • / -	• / - / -	• / - / -	• / • / -	• / - / •	• / - / -
Individual Design models possible (numbers)	7	7	7	7	7	7
Energy-efficiency classes and energy consumption						
Energy-efficiency class	A+					
Energy consumption at function ECO / hot air in kWh	0,59					
Features						
5" / 3,9" TFT display	-/•	-/•		-/•	-/•	
LCD-Display	,	,	•	,	,	
Electronic timer with indication of date / daytime display /	- / - / -	1-1-	1-1-	- / - / -	1-1-	1-1-
oven programming	•/•/•	-/•/•	-/•/•	•/•/•	-/•/•	-/•/•
White Display / Red Display	• / -	• / -	• / -	• / -	• / -	• / -
Graphic / Clear text display	•/•	• / -	•/•	• / •	• / -	
K-Connect (APP available in the Google Play Store)						
Oven functions (see page 78)	14		6	14	10	8
Oven special functions (see page 78)	8		9	8		
Steam functions / Special steam functions (see page 79)	6/9	1/5				
Multilevel-Timer						
Microwave-solo-function			•	•	•	•
Combined microwave function			•	•	•	
Microwave output (W) / Microwave output levels			1000 / 10	1000 / 10	1000 / 10	1000 / 5
Recipes				_	_	
Invertertechnologie	over 40	10	00	over 40	10	
Automatic programmes	over 40 20	10	90	over 40 20	10	
Favorite programmes		- /			- /	/ -
Electronic / mechanic oven control	• / -	• / -	• / -	• / -	• / -	-/•
Max. temperature setting in °C	270*	100	230	270*	270*	250
Control by TFT-Touch / Sensor touch control / knops	-/•/-	-/-/•	-/•/-	-/•/-	-/-/•	-/-/•
Aluminium control knobs		•			•	•
Plastic knobs						
Roasting thermometer	•			•		
Actual temperature indication and temperature recommendation	•	•	•	•	•	
Rapid heating	•		•	•	•	
Door contact switch	•	•	•	•	•	•
Childproof lock	•	•	•	•	•	•
Full glass inner door with stainless steel frame / Full glass inner door	-/•/-	-/•/-	-/•/-	-/-/•	-/-/•	-/-/•
Microwave metalic cavity  Number of door glasses	4	3	3	3	3	3
Drop-down large area grill	7	J	o o	3	3	J
Oven cavity capacity in litres	43	43	43	43	43	43
Interior oven dimensions in mm (W x H x D)	475 x 402 x 229	475 x 402 x 229	473 x 212 x 413	475 x 232 x 365	475 x 232 x 365	475 x 232 x 36
LED lighting	473 X 402 X 223	47 3 4402 8223	47372127413	473 X 232 X 303	473 X 232 X 303	473 7 232 7 30
Halogen lighting	•	•	•	•	•	•
Lighting	-	_	-	-	-	
Eco mode	•			•		
Demo mode	•	•	•	•	•	
Stand-by mode	•	_		•	-	
·	-			_		
Cleaning						
ökoEmail+ coating	•	•	•	•	•	•
Pyrolytic cleaning						
Steam cleaning	•	•				
ökotherm® catalytic converter	•			•	•	•
ökoClean function						
Standard accessories						
Enamel baking tray	1		1			
Universal/deep tray enamel / glass	1/-	1		-/1	-/1	-/1
Roasting grid	1	1	1	1	1	1
Steam set	1	1				
Telescopic glide-out shelve (full glide-out / standard glide-out)						
Technical data						
Total connected load in kW	3,4	2,3	3,0	3,4	3,4	3,4
Voltage (V)	220 - 240	220 - 240	220-240	220 - 240	220 - 240	220 - 240
Frequency in Hz	50-60	50-60	50	50-60	50-60	50
Length of connection cable in metres						
Ready to plug in	1,5	1,5	1,2	1,5	1,5	1,5
noady to plug III	•			•	•	•
Dimensions in mm						

	Ovens. Pyrolysis.	Micro	owaves.
Design Models	CBP 6550	CM 6330.0	MR / ML 6330.0
Black / White / Graphite	• / • / -	• / - / -	• / - / •
ndividual Design models possible (numbers)	7	7	7
Energy-efficiency classes and energy consumption			
Energy-efficiency class	A+		
Energy consumption at function ECO / hot air in kWh	0,59		
Features			
5" / 3,9" TFT display	-/•		
LCD-Display	-70		
Electronic timer with indication of date / daytime display /			
oven programming	•/•/•	-/•/-	-/•/-
White Display / Red Display	• / -	• / -	• / -
Graphic / Clear text display	• / •	-/-	-/-
K-Connect (APP available in the Google Play Store)			
Oven functions (see page 78)	14	1	
Oven special functions (see page 78)	8		
Steam functions / Special steam functions (see page 79)			
Multilevel-Timer			
Microwave-solo-function		•	•
Combined microwave function		•	•
Microwave output (W) / Microwave output levels		1000 / 5	850 / 5
Recipes			
Invertertechnologie			
Automatic programmes	over 40		14
Favorite programmes	20		
Electronic / mechanic oven control	• / -	-/•	• / -
Max. temperature setting in °C	270*	250*	270*
Control by TFT-Touch / Sensor touch control / knops	-/•/-	-/-/•	-/-/•
Aluminium control knobs		•	•
Plastic knobs			
Roasting thermometer	•		
Actual temperature indication and temperature recommendation	•		
Rapid heating	•		
Door contact switch	•	•	
Childproof lock	•		•
Full glass inner door with stainless steel frame / Full glass inner door	-/•/-	-/-/•	-/-/•
Microwave metalic cavity			
Number of door glasses	4	2	2
Drop-down large area grill			
Oven cavity capacity in litres	44	44	22
Interior oven dimensions in mm (W x H x D)	475 x 229 x 402	475 x 232 x 400	350 x 220 x 280
LED lighting			
Halogen lighting	•	•	
Lighting			•
Eco mode	•		
Demo mode	•		
Stand-by mode	•		
Cleaning			
ökoEmail+ coating	•	•	
Pyrolytic cleaning	•		
Steam cleaning			
ökotherm® catalytic converter	•		
ökoClean function			
Standard accessories			
Enamel baking tray	1		
Universal/deep tray enamel / glass	1/-		
Roasting grid	1	1	1
Steam set	'		
Telescopic glide-out shelve (full glide-out / standard glide-out)			
Technical data			
Total connected load in kW	2,9	3,2	2,5
Voltage (V)	220-240	220-240	220-240
Frequency in Hz	50 - 60	50	50
Length of connection cable in metres	1,5	1,5	1,5
Ready to plug in	•	•	•
Dimensions in mm			
Niche (width x height x depth)	560 x 450 x 550	560 x 450 x 550	568 x 380/390 x 32

# TECHNICAL DATA. COMPACT APPLIANCES.

		y-automatic
Design Models	CKV 6550	CKV 6750
Black / White / Graphite	• / • / -	• / - / -
Stainless steel (pre-assembled) / Design kit (optional accessory) Individual Plus (handle retrofittable)	-/•	
Energy-efficiency classes and energy consumption		
Energy-efficiency class		
Energy consumption		
Features		
22" Screen / 3,9" TFT display		
LCD Display	•	•
Digital display		
White display / red display	• / -	• / -
Graphic / Clear text display	• / •	•/•
Pre-set time	•	•
Adjustable cupsize	5	5
Milk functions	2	2
Boiling pressure	15 bar	15 bar
Dispenser for 1 or 2 cups	•	•
Hot water function	•	•
Removable milk container	•	•
Water container removable from the front	•	•
Suitable for use with coffee beans / coffee powder	•/•	•/•
Suitable for use with coffee pads / capsules	-/-	-/-
Electronic / mechanic oven control	• / -	• / -
Control by TFT-Touch / Sensor touch control / knops	-/•/-	-/•/-
Aluminium control knobs illuminated / unlit		
Plastic knobs		
Remote control		
Screen resolution		
Videotext function/Sleep timer function		
DVB / DVB-C tuner		
Actual temperature indication		
Height-adjustable coffee dispenser	•	•
Touch to open		
Childproof lock		
Full glass front		•
Number of door glasses		
Capacity (bottles)		
Capacity in litres		
LED lighting	•	•
Halogen lighting		
Alarm signal optical / acoustic	• / -	• / -
Number of storage place	,	,
Demo mode		
Stand-by mode	•	•
•		
Cleaning		
Automatic cleaning	•	•
Decalcification programme	•	•
Standard accessories		
Milk container	•	•
Descaler (sample)	•	•
Coffee powder spoon	•	•
Cleaning brush	•	•
Adapter for coffee pads, powder and capsules		
Technical data		
	1.05	1.05
Total connected load in kW	1,35	1,35
Voltage (V)	220-240	220-240
Frequency in Hz	50-60	50-60
Noise level (dB)	1.0	1.0
Length of connection cable in metres	1,3	1,3
Ready to plug in	•	•
Dimensions in mm		
Niche (width x height x depth)	560 x 450 x 550	560 x 450 x 550

# TECHNICAL DATA. DOWNDRAFTS.

				VarioLine. Hob Downdraft		
Design Models		KMI 9850.0	KMI 9800.0	KMI 8560.0	KMI 8500.0	VKM 1820.0
Stainless steel						
Ceramic glass Black/Grey/White		• / - / -	• / - / -	• / - / -	• / - / •	• / - / -
Stainless steel frame: pre-assembled /	enclosed / optional accessory	-/-/-	-/-/-			-/•/-
Frameless / Flush installation		•	•	•	•	•
Bevelled edge						
Metallic graphics						
Features		_	_			
Miradur™ coating		•	•	,		
"glideControl / glideControl+"			-/•	• / -		
"dialControl"						
"selectControl"					•	•
"knobControl"		•				
White display / red display		-/•	-/•	• / -	-/•	-/•
Special levels: melting / keeping warm	/ pasta	•/•/•	•/•/•	•/•/•		
Special levels: quick boiling / deep frying	ng / roasting / grilling					
Grill function (for FlexiGrill Acc. no. 130	(3)			•		
Full-surface induction		•	•	•	•	
Vario Induction				•		
Number of bridge functions / automation		2/-	2/-	1/1	2/-	
Chef function						
STOP-AND-GO function (break function	1)		•			
Cleaning function	7		-			
		4	4	9	4	
Number of power settings / ökopower		4	4	3		
Pan and pan size detection			•		•	
Childproof lock (sensor lock)		•	•	•	•	
Central switch-off			•	•	•	•
Switch-off memory						
Holiday shut down device (limiting oper	ration time)	•	•	•	•	•
Timer function (minute minder)			•	•	•	
Residual heat indicators		•	•	•	•	
Automatic booster cooking phase		•	•	•	•	
Features cooking zones						
Number of induction cooking zones		4	4	4	4	
	Diameter om				21 x 19	
Front left	Diameter cm	21 x 19	21 x 19	21		
	Power kW	2.1 / 3.7	2.1 / 3.7	2.1 / 3.7	1.6 / 1.85	
Rear left	Diameter cm	21 x 19	21 x 19	18	21 x 19	
	Power kW	2.1 / 3.7	2.1 / 3.7	1.8 / 3.0	2.1 / 3.0	
Rear centre	Diameter cm					
	Power kW					
Rear right	Diameter cm	21 x 19	21 x 19	21 x 19	21 x 19	
	Power kW	2.1 / 3.7	2.1 / 3.7	2.1 / 3.7	1.6 / 1.85	
Front right	Diameter cm	21 x 19	21 x 19	21 x 19	21 x 19	
	Power kW	2.1 / 3.7	2.1 / 3.7	2.1 / 3.7	2.1 / 3.0	
				5	2.0	
Features cooker hood						
0, , 0,	ncy class fan / Energy consumption per year	A/A/41	A/A/41	A+/A/24	A/A/41	A/A/55
Energy-efficiency class grease filter/ gr	· · · · · · · · · · · · · · · · · · ·	A / 96.5	A / 96.5	A / 97.7	A / 96.5	A / 96.7
High-power setting / Automatic delay s	•	•/•	• / •	• / •	•/•	• / •
Extraction rate (m³/h) according to guid	deline EN 61591: min/max/int	210 / 530 / 620	210 / 530 / 620	97 / 435 / 570	210 / 530 / 620	88 / 455 / 55
Noise level (dB) according to guideline	EN 60704-2-13: min/max/int	45 / 63 / 68	45 / 63 / 68	35 / 70 / 74	45 / 63 / 68	31 / 66 / 70
Technical data						
Total connected load in kW (electric)		7.5	7.5	7.6	7.5	0.1
		1.5	7.5	7.0	1.0	0.1
Total connected load in kW (gas)		000.040	000.040	000.040	000.040	000 040
Voltage in V		230-240	230-240	230-240	230-240	230-240
Frequency in Hz		50	50	50	50	50
Length of connection cable in metres						
Installation dimensions (in mm)*						
nstallation depth		170	170	215	170	170
Niche W x D		860 x 500	860 x 500	750 x 500	750 x 500	120 x 490
			220 % 300			.20 x 100
Appliance dimensions (in mm) Bevelled edge or stainless steel frame						

^{*}Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams.

# TECHNICAL DATA. HOBS.

		Hobs. Honeycomb. Induction	Hobs. Induction					
Design Models		EKWI 3740.0 W / S	KI 9810.0	KI 9800.0	KI 8820.0	KI 8810.0	KI 8800.0	KI 6800.0
Stainless steel								
Ceramic glass Black/Gre	ey/White	• / - / -	• / - / -	• / - / -	• / - / -	• / - / -	• / • / -	•/•/-
Stainless steel frame: pr accessory	e-assembled / enclosed / optional		-/-/-	-/-/-	-/-/•	-/-/•	-/-/•	-/-/•
Frameless / Flush instal	ation	•	•	•	•	•	•	•
Bevelled edge					•			
Metallic graphics			•	•			•	•
Features								
Miradur™ coating					•			
"glideControl / glideCon	trol+"		-/•	-/•	• / -		-/•	-/•
"dialControl"								
"selectControl"								
"knobControl"						•		
White display / red displ	ay	-/•	• / -	• / -	• / -	-/•	• / -	• / -
Special levels: melting /	keeping warm / pasta	-/•/-	•/•/•	•/•/•	-/•/-	-/•/-	•/•/•	•/•/•
Special levels: quick boi	ling / deep frying / roasting / grilling							
Grill function (for FlexiGr	ill Acc. no. 1303)		•	•	•		•	•
Full-surface induction			•	•	•	•	•	•
Vario Induction								
Number of bridge functi	ons / automatic		3/3	2/2	3/-	2/-	2/2	2/2
Chef function					•			
STOP-AND-GO function	(break function)	•	•	•	•	•	•	•
Cleaning function								
Number of power setting	gs	4	6	4	6	4	4	4
Pan and pan size detect	ion	•	•	•	•	•	•	•
Childproof lock (sensor l	ock)	•	•	•	•	•	•	•
Central switch-off		•	•	•	•		•	•
Switch-off memory			•	•	•		•	•
Holiday shut down device	e (limiting operation time)	•	•	•	•	•	•	•
Timer function (minute r	ninder)	•	•	•	•		•	•
Residual heat indicators		•	•	•	•	•	•	•
Automatic booster cook	ng phase	•	•	•	•	•	•	•
Features cooking zon	es							
Number of induction coo		6	6	4	6	4	4	4
Front left	Diameter cm		21 x 19	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19
	Power kW		2.1 / 2.6 / 3.7	2.1 / 2.6 / 3.7	1.6 / 1.85	2.1 / 3.0	2.1 / 2.6 / 3.7	2.1 / 2.6 / 3
Rear left	Diameter cm		21 x 19	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19
	Power kW		2.1 / 2.6 / 3.7	2.1 / 2.6 / 3.7	2.1 / 3.0	1.6 / 1.85	2.1 / 2.6 / 3.7	2.1 / 2.6 / 3
Rear centre	Diameter cm	for variable installation:	21 x 19		21 x 19			
	Power kW	2 x 20 cm	2.1 / 2.6 / 3.7		1.6 / 1.85			
Rear right	Diameter cm	2 x 2,3 / 3,0 2 x 16 cm	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19
	Power kW	2 x 1,1 / 1,4	2.1 / 2.6 / 3.7	2.1 / 2.6 / 3.7	2.1 / 3.0	2.1 / 3.0	2.1 / 2.6 / 3.7	2.1 / 2.6 / 3
Front right	Diameter cm		21 x 19	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19
	Power kW		2.1 / 2.6 / 3.7	2.1 / 2.6 / 3.7	1.6 / 1.85	1.6 / 1.85	2.1 / 2.6 / 3.7	2.1 / 2.6 / 3
Front centre	Diameter cm		21 x 19		21 x 19			
	Power kW		2.1 / 2.6 / 3.7		2.1 / 3.0			
Grilling surface								
Technical data								
Total connected load in	kW (electric)	7,4	11.1	7.4	11.1	7.4	7.4	7.4
Total connected load in	, ,							
Voltage in V		220-240	220-240	220-240	220-240	220-240	220-240	220-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60
Length of connection ca	ble in metres							
Installation dimension								
Installation depth	(ar min)							
Niche W x D		see building-in diagrams	750 x 490	890 x 390	750 x 490	750 x 490	750 x 490	560 x 49
	- (in)	1	700 / 400	000 A 000	700 X 400	100 / 400	700 A 400	550 X 430
	` '		000 500	010 440	000 500	000 500	000 500	600 - 50
Appliance dimensions (in mm)			900 x 520	910 x 410	800 x 520	800 x 520	800 x 520	600 x 520
Bevelled edge or stainle Flush installation W x D		see building-in diagrams	898 x 518	908 x 408	798 x 518	798 x 518	798 x 518	598 x 518

^{*}Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams.

Design Models				Hobs. In	uucton		
· · · · · · · · · · · · · · · · ·		KI 6750.0	KI 9560.0	KI 8560.0	KI 6560.0	KI 8520.0	KI 6520.0
Stainless steel							
Ceramic glass Black	s/Grey/White	• / - / -	• / - / -	• / - / -	• / - / -	-/-/•	-/-/•
Stainless steel fram	e: pre-assembled / enclosed / optional accessory	-/-/•	-/-/-	-/-/•	-/-/•	-/-/•	-/-/•
Frameless / Flush in	nstallation	•	•	•	•	•	•
Bevelled edge							
Metallic graphics							
Features							
Miradur™ coating							
"glideControl / glide	Control+"	-/•	• / -	• / -	• / -		
"dialControl"							
"selectControl"						•	•
"knobControl"							
White display / red o	display	-/•	-/•	-/•	-/•	-/•	-/•
Special levels: melti	ng / keeping warm / pasta	• / • / •	-/•/-	-/•/-	-/•/-	-/•/-	-/•/-
Special levels: quick	boiling / deep frying / roasting / grilling	•/•/•/•					
Grill function (for Fle	exiGrill Acc. no. 1303)	•					
Full-surface inductio	on	•	•	•	•		
Vario Induction						•	•
Number of bridge fu	unctions / automatic	2/-	2/-	2/-	2/-	1/-	1/-
Chef function							
STOP-AND-GO func	ction (break function)		•	•	•	•	•
Cleaning function							
Number of power se	ettings	4	5	4	4	4	4
Pan and pan size de	etection	•	•	•	•	•	•
Childproof lock (sen:	sor lock)	•	•	•	•	•	•
Central switch-off		•	•	•	•	•	•
Switch-off memory			•	•	•	•	•
Holiday shut down device (limiting operation time)		•	•	•	•	•	•
Fimer function (minute minder)		•	•	•	•	•	•
Residual heat indica	ators	•	•	•	•	•	•
Automatic booster c	cooking phase	•	•	•	•	•	•
Features cooking	zones						
Number of induction		4	5	4	4	4	4
Front left	Diameter cm	26 x 19	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19
Tone lore	Power kW	2.4 / 3.7	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3
Rear left	Diameter cm	26 x 19	21 x 19	21 x 19	21 x 19	21 x 19	21 x 19
	Power kW	2.4 / 3.7	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	1.6 / 1.85	1.6 / 1.85
Rear centre	Diameter cm		21.5				
	Power kW		2.3 / 3.0				
Rear right	Diameter cm	26 x 19	21 x 19	21 x 19	21 x 19	22	22
	Power kW	2.4 / 3.7	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	2.3 / 3.0	2.3 / 3.0
					21 1/ 10	18	18
Front right	Diameter cm	26 x 19	21 x 19	21 x 19	21 x 19		
	Diameter cm Power kW	26 x 19 2.4 / 3.7	21 x 19 2.1 / 2.5 / 3.0	21 x 19 2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	1.1 / 1.4	
	Diameter cm Power kW Diameter cm						
Front centre	Diameter cm Power kW						
Front right Front centre Grilling surface	Diameter cm Power kW Diameter cm						1.1 / 1.4
Front centre	Diameter cm Power kW Diameter cm						
Front centre  Grilling surface  Fechnical data	Diameter cm Power kW Diameter cm Power kW						
Front centre  Grilling surface  Technical data  Total connected load	Diameter cm Power kW Diameter cm Power kW	2.4 / 3.7	2.1/2.5/3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	1.1 / 1.4	1.1 / 1.4
Front centre  Grilling surface  Fechnical data  Total connected load  Total connected load	Diameter cm Power kW Diameter cm Power kW	2.4 / 3.7	2.1/2.5/3.0	2.1 / 2.5 / 3.0	2.1 / 2.5 / 3.0	1.1 / 1.4	7.4
Front centre  Grilling surface  Fechnical data  Total connected load  Total connected load  Total connected load  Total connected load	Diameter cm Power kW Diameter cm Power kW	2.4 / 3.7	2.1/2.5/3.0	2.1/2.5/3.0	2.1/2.5/3.0	7.4	7.4
Front centre  Grilling surface  Fechnical data  Fotal connected load	Diameter cm Power kW Diameter cm Power kW  d in kW (electric) d in kW (gas)	2.4 / 3.7 7.4 220-240	2.1 / 2.5 / 3.0 10.4 220-240	7.4 220-240	7.4 220-240	7.4	7.4
Front centre  Grilling surface  Technical data  Total connected load  Total connected load  Voltage in V  Frequency in Hz  Length of connection	Diameter cm Power kW Diameter cm Power kW  d in kW (electric) d in kW (gas)	2.4 / 3.7 7.4 220-240	2.1 / 2.5 / 3.0 10.4 220-240	7.4 220-240	7.4 220-240	7.4	7.4
Front centre  Grilling surface  Fechnical data  Fotal connected load  Fotal connected load  Fotal connected load  Fotal connected load  Frequency in Hz  Length of connection  Installation dimen	Diameter cm Power kW Diameter cm Power kW  d in kW (electric) d in kW (gas)	2.4 / 3.7 7.4 220-240	2.1 / 2.5 / 3.0 10.4 220-240	7.4 220-240	7.4 220-240	7.4	7.4
Front centre  Grilling surface  Technical data  Total connected load  Total connected load  Voltage in V  Frequency in Hz  Length of connection  Installation dimen  Installation depth	Diameter cm Power kW Diameter cm Power kW  d in kW (electric) d in kW (gas)	2.4 / 3.7  7.4  220-240 50 / 60	2.1 / 2.5 / 3.0 10.4 220-240 50 / 60	7.4 220-240 50 / 60	7.4 220-240 50 / 60	7.4 220-240 50 / 60	7.4 220-240 50 / 60
Front centre  Grilling surface  Fechnical data  Fotal connected load  Fotal connection  Installation diment  Installation depth  Installation W x D	Diameter cm Power kW Diameter cm Power kW  d in kW (electric) d in kW (gas)  n cable in metres  asions (in mm)*	2.4 / 3.7 7.4 220-240	2.1 / 2.5 / 3.0 10.4 220-240	7.4 220-240	7.4 220-240	7.4	7.4
Front centre  Grilling surface  Fechnical data  Fotal connected load  Fotal connection  Installation dimen  Installation depth  Niche W x D  Appliance dimens	Diameter cm Power kW Diameter cm Power kW  d in kW (electric) d in kW (gas)  n cable in metres  asions (in mm)*	2.4 / 3.7  7.4  220-240 50 / 60	2.1 / 2.5 / 3.0 10.4 220-240 50 / 60	7.4 220-240 50 / 60	7.4 220-240 50 / 60	7.4 220-240 50 / 60	7.4 220-240 50 / 60

^{*} Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams.

# TECHNICAL DATA. HOBS.

		Hobs. Induction					
Design Models		KI 9330.0	KI 8330.0	KI 6330.0	KI 8120.0	KI 6120.0	
Stainless steel							
Ceramic glass Bla	ck/Grey/White	• / - / -	• / - / -	• / - / -	• / - / -	• / - / -	
Stainless steel fra accessory	me: pre-assembled / enclosed / optional	-/-/-	-/-/•	-/-/•	-/-/•	-/-/•	
rameless / Flush	installation	•	•	•	•	•	
Bevelled edge							
Metallic graphics							
eatures							
Miradur™ coating	9						
glideControl / glid	deControl+"						
'dialControl"		•	•	•			
'selectControl"					•	•	
'knobControl"							
White display / red	d display	-/•	-/•	-/•	-/•	-/•	
Special levels: me	Iting / keeping warm / pasta	-/•/-	-/•/-	-/•/-	-/-/-	-/-/-	
Special levels: qui	ck boiling / deep frying / roasting / grilling						
Grill function (for F	FlexiGrill Acc. no. 1303)						
Full-surface induc	tion						
/ario Induction							
Number of bridge	functions / automatic						
Chef function							
STOP-AND-GO fu	nction (break function)	•	•	•			
Cleaning function							
Number of power	settings / ökopower	5	4	4	4	4	
an and pan size	detection	•	•	•	•	•	
Childproof lock (se	ensor lock)	•	•	•	•	•	
Central switch-off		•	•	•	•	•	
Switch-off memor	у	•	•	•			
Holiday shut down device (limiting operation time)		•	•	•	•	•	
Fimer function (minute minder)		•	•	•	•	•	
Residual heat indi	cators	•	•	•	•	•	
Automatic booster	r cooking phase	•	•	•	•	•	
Features cookin	g zones						
	on cooking zones	5	4	4	4	4	
ront left	Diameter cm	17.5	21.5	20	19	20	
	Power kW	1.1 / 1.4	2.3 / 3.0	2.3 / 3.0	2,3 / 3,0	1,4 / 1,85	
Rear left	Diameter cm	17.5	17.5	18	17	18	
	Power kW	1.4 / 2.0	1.1 / 1.4	1.1 / 1.4	1,1 / 1,4	1,4 / 1,85	
Rear centre	Diameter cm	26.5		,	.,,.	.,.,.,	
ioui contro	Power kW	2.3 / 3.0					
Rear right	Diameter cm	21.5	21.5	22	22	18	
	Power kW	2.3 / 3.0	2.3 / 3.0	2.3 / 3.0	2,3 / 3,0	1,4 / 1,85	
ront right	Diameter cm	17.5	17.5	16	15,5	20	
9	Power kW	1.1 / 1.4	1.1 / 1.4	1.1 / 1.4	1,1 / 1,4	1,4 / 1,85	
ront centre	Diameter cm	,	,	,	.,.,.,.	1,171,00	
Tone contro	Power kW						
Grilling surface	1 01101 1111						
•			I				
Technical data	and in kW (alactric)	7.4	7.4	7.4	7.4	7.4	
	pad in kW (electric)	7.4	7.4	7.4	7,4	7,4	
Total connected lo	oau III KW (gas)	220 240	220.240	220, 240	220 240	200.040	
/oltage in V		220-240	220-240	220-240	220-240	220-240	
requency in Hz	tion cable in metres	50 / 60	50 / 60	50 / 60	50 / 60	50 / 60	
	tion cable in metres						
	ensions (in mm)*						
nstallation depth							
Niche W x D		850 x 490	750 x 490	560 x 490	750 x 490	560 x 490	
Appliance dime	nsions (in mm)						
Bevelled edge or s	stainless steel frame W x D						

^{*} Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams.

			ectronic			
Design Models		KE 9340.0	KE 8330.0	KE 6330.0	KE 6310.0	
Stainless steel						
Ceramic glass Bl	ack/Grey/White	• / - / -	• / - / -	• / - / -	• / - / -	
Stainless steel fra accessory	ame: pre-assembled / enclosed / optional	-/-/-	-/-/•	-/-/•	-/-/•	
Frameless / Flus	h installation	•	•	•	•	
Bevelled edge						
Metallic graphics	3					
Features						
"glideControl / gl	ideControl+"					
"dialControl"			•	•		
"selectControl"					•	
"knobControl"						
White display / re	ed display	-/•	-/•	-/•	-/•	
Special levels: m	elting / keeping warm / pasta					
Special levels: qu	uick boiling / deep frying / roasting / grilling					
Grill function (for	FlexiGrill Acc. no. 1303)					
Full-surface indu	ction					
Vario Induction						
Number of bridge	e functions / automatic					
Chef function						
STOP-AND-GO fi	unction (break function)	•	•	•		
Cleaning function	1					
Number of powe	r settings / ökopower					
Pan and pan size	e detection					
Childproof lock (s	sensor lock)	•	•	•	•	
Central switch-of	ff	•	•	•	•	
Switch-off memo	ory					
Holiday shut down device (limiting operation time)		•	•	•	•	
Timer function (minute minder)		•	•	•		
Residual heat inc	dicators	•	•	•	•	
Automatic booste	er cooking phase		•	•	•	
Features cooki	ng zones					
Number of ökosp	peed plus cooking zones	5	4	4	4	
Front left	Diameter cm	21/12	22 / 14.5	22 / 14.5	22 / 14.5	
	Power kW	2.2 / 0.75	2.2 / 1.0	2.2 / 1.0	2.2 / 1.0	
Rear left	Diameter cm	16	15.5	15.5	15.5	
	Power kW	1.5	1.2	1.2	1.2	
Rear centre	Diameter cm	27 / 21 / 14.5				
	Power kW	2.7 / 1.9 / 1.0				
Rear right	Diameter cm	18	26.5 x 18 / 18	26.5 x 18 / 18	19	
	Power kW	1.8	2.4 / 1.5	2.4 / 1.5	1.8	
Front right	Diameter cm	18	19	15.5	15.5	
	Power kW	1.8	1.8	1.2	1.2	
Front centre	Diameter cm					
	Power kW					
Grilling surface						
Technical data						
Total connected I	load in kW (electric)	10.0	7.6	7.0	6.4	
Total connected I	load in kW (gas)					
Voltage in V		220-240	220-240	220-240	220-240	
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60	
Length of connec	ction cable in metres					
Installation din	nensions (in mm)*					
Installation depth	· · · · · · · · · · · · · · · · · · ·					
Niche W x D		860 x 490	750 x 490	560 x 490	560 x 49	
	oncione (in mm)					
	ensions (in mm)					
Bevelled edge or Flush installation	stainless steel frame W x D	900 v E10	700 v F10	500 v 510	E00 F4	
i iusii iiistdiidti0[]	MYD	898 x 518	798 x 518	598 x 518	598 x 51	

^{*} Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams.

# TECHNICAL DATA. HOBS.

		Hobs	s. Gas	VarioLine.	Hobs. Gas
Design Models		GKS 9851.0	GMS 7651.0	GKS 3820.0	GWS 3811.0
Stainless steel			•		
Ceramic glass Bla	ack/Grey/White	• / - / -	-/-/-	• / - / -	• / - / -
Stainless steel fra	ame: pre-assembled / enclosed /	, ,	, ,	, ,	, ,
optional accessor	у	• / - / -	-/-/-	• / - / -	• / - / -
Frameless / Flush	n installation				
Bevelled edge					
Metallic graphics					
Features					
"knobControl"		•	•	•	•
Safety pilot		•	•	•	•
One-hand electric	c spark ignition	•	•	•	•
Natural gas jets (	G25-25 mbar) installed				
Natural gas jets (	G20-20/25 mbar) installed				
Natural gas jets (	G20-20 mbar) enclosed	•	•	•	•
Natural gas jets (	G30-30 mbar) enclosed				
Liqid gas jets (G3	0-50 mbar) /	•/•	•/•	•/•	•/•
(G30-28-30/37 r	mbar) enclosed	•/•	•/•	•/•	•/•
Features cookii	ng zones				
Number of gas co	ooking zones	5	5	2	1
Front left	Diameter cm				
	Power kW	6,0	4,0		
Rear left	Diameter cm				
	Power kW				
Rear centre	Diameter cm				
	Power kW	1,75	3,0	1,75	6,0
Rear right	Diameter cm				
	Power kW	1,0	1,75		
Front right	Diameter cm				
	Power kW	3,0	1,75		
Front centre	Diameter cm				
	Power kW	1,75	1,0	3,0	
Technical data					
Total connected I	oad in kW (electric)	0,1	0,1	0,1	0,1
Total connected I	oad in kW (gas)	13,5	11,5	4,75	6,0
Voltage in V		230-240	230-240	230-240	230-240
Frequency in Hz		50 / 60	50 / 60	50 / 60	50 / 60
Length of connec	tion cable in metres	0,9	0,9	0,9	0,9
Installation dim	nensions (in mm)*				
Installation depth	` '	53	45	53	53
Niche W x D		835 x 490	553 x 473	285 x 490	285 x 490
Appliance dime	ensions (in mm)				
••	stainless steel frame W x D	900 x 520	750 x 510	300 x 520	300 x 520
Flush installation				N 020	555 A 520

^{*}Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams.

		VarioLine. H	obs. Induction	VarioLine. Hobs. Electronic		
Design Models		VKI 3500.1	VKIW 3800.0	VKE 3300.0	VKET 3800.0	
Stainless steel						
Ceramic glass Blac	k/Grey/White	• / - / -	• / - / -	• / - / -	• / - / -	
Stainless steel fram	ne: pre-assembled / enclosed / optional	-/•/-	-/•/-	-/•/-	-/•/-	
accessory		, ,	, ,	, ,	, ,	
Frameless / Flush i	nstallation	•	•	•	•	
Bevelled edge						
Metallic graphics						
Features						
"glideControl / glide	eControl+"		• / -			
"dialControl"						
"selectControl"		•		•		
"knobControl"					•	
White display / red		-/•	-/•	-/•	-/•	
•	ing / keeping warm / pasta				-/•/-	
	k boiling / deep frying / roasting / grilling					
	exiGrill Acc. no. 1303)					
Full-surface inducti Vario Induction	OII					
Vario Induction	unationa / automatic					
	unctions / automatic					
Chef function	ction (broak function)					
	ction (break function)					
Cleaning function Number of power s	ottings / ökonowor	1/-	1/-			
Pan and pan size d		•	•			
Childproof lock (ser		•	•	•		
Central switch-off	isor rocky	•	•	•		
Switch-off memory		-	-	-		
-	device (limiting operation time)	•		•		
Timer function (min		•	•	•		
Residual heat indic	· · · · · · · · · · · · · · · · · · ·	•	•	•		
Automatic booster	cooking phase	•	•	•		
Features cooking	zones					
	n cooking zones / ökospeed plus cooking					
zones / gas cooking		2/-/-	1/-/-	-/2/-		
Front left	Diameter cm					
	Power kW					
Rear left	Diameter cm					
	Power kW					
Rear centre	Diameter cm	22		19 / 12.5		
	Power kW	2.3 / 3.0	2.45 / 3.0	1.7 / 0.7		
Rear right	Diameter cm					
	Power kW					
Front right	Diameter cm					
	Power kW					
Front centre	Diameter cm	16		14.5		
	Power kW	1.4		1.2		
	Diameter cm				30 x 35	
Grilling surface	Power kW				2.4	
Grilling surface	I OWEI KW					
	I OVER NV					
Technical data		3.7	3.0	2.9	2.4	
<b>Technical data</b> Total connected loa	d in kW (electric)	3.7	3.0	2.9	2.4	
<b>Technical data</b> Total connected loa Total connected loa	d in kW (electric)	3.7	3.0	2.9	2.4	
<b>Technical data</b> Total connected loa Total connected loa Voltage in V	d in kW (electric)					
Technical data Total connected loa Total connected loa Voltage in V Frequency in Hz	d in kW (electric) d in kW (gas)	220-240	220-240	220-240	220-240	
Technical data Total connected loa Total connected loa Voltage in V Frequency in Hz Length of connection	d in kW (electric) d in kW (gas) on cable in metres	220-240	220-240	220-240	220-240	
Grilling surface  Technical data  Total connected loa  Total connected loa  Voltage in V  Frequency in Hz  Length of connectic  Installation dime	d in kW (electric) d in kW (gas) on cable in metres	220-240	220-240	220-240	220-240	
Technical data Total connected loa Total connected loa Voltage in V Frequency in Hz Length of connectic Installation dime	d in kW (electric) d in kW (gas) on cable in metres	220-240 50 / 60	220-240 50 / 60	220-240 50 / 60	220-240 50 / 60	
Technical data Total connected loa Total connected loa Voltage in V Frequency in Hz Length of connectic Installation dime Installation depth Niche W x D	d in kW (electric) d in kW (gas) on cable in metres nsions (in mm)*	220-240 50 / 60	220-240 50 / 60	220-240 50 / 60	220-240 50 / 60	
Technical data Total connected loa Total connected loa Voltage in V Frequency in Hz Length of connectic Installation dime Installation depth Niche W x D Appliance dimens	d in kW (electric) d in kW (gas) on cable in metres nsions (in mm)*	220-240 50 / 60	220-240 50 / 60	220-240 50 / 60	220-240 50 / 60	

^{*} Dimensions indicated apply to models with a frame or a bevelled edge. For flush-installed hobs please refer to the building-in diagrams..

# TECHNICAL DATA. COOKER HOODS.

		Downdraft	Built-in. Ceili	ng canopy hoods	Islan	d
Design Models		DD 9840.0	DDL 9830.0	EDL 9750.1	DI 3800.0	DI 9340.0
Stainless steel				•		•
Glass and stainless steel		•			•	
Black					•	
Grey					•	
White			•		•	
INDIVIDUAL					s. page 155	
Energy-efficiency classes						
Energy-efficiency class /Energy co	onsumption	A / 58	A ++ / 34	A / 53	A / 45	A+ / 43
Energy-efficiency class: Fan		А	А	А	А	А
Energy-efficiency class: Lighting		А	А	A	A	А
Energy-efficiency class: Grease fil	Iter/ Grease filtration rate %	D / 65	C / 77	F/50	A / 95	C / 75
Features						
Sensor touch control / knob control	rol	• / -				
High-power setting		•	•	•	•	•
Automatic delay stop		•	•	•	•	
LED / power in watts		1 x 7	4 x 3	4 x 3	2 x 3	4 x 1
Digital display			• an FB	• on remote control	on remote control	
Rim suction		•	•	•		
Remote control			•	•	•	
Filter saturation indicator grease f	filter / charcoal filter	• / •	• / -	• / •	• / •	
Number of metal grease filters		2	2	3	1	3
Technical data						
Extraction rate in m ³ /h / dB	min.	160 / 40	317 / 50	315 / 47	115 / 50	300 / 52
	max.	430 / 60	634 / 67	631 / 60	525 / 72	580 / 66
	int.	700 / 70	808 / 74	807 / 66	771 / 78	700 / 69
Connected load in watts		277	227	292	286	274
Voltage (V)		220-240	220-240	220-240	220-240	220-240
Frequency in Hz		50-60	50-60	50	50	50-60
Length of connection cable in me		1	1,5	1	1	1
Minimal clearance above electric			650	650	650	650
Minimal clearance above gas hob			1600	1600	750	750
Extraction air connection diameter	r in mm	150	150	150		150
Dimensions (appliance dimen	sions in mm)					
Width		880	900	900	350	900
Height min.		657	214	310	600	940
Height max.		1063			2150	1260
Davids		070	000	000	050	000

Depth

# TECHNICAL DATA. COOKER HOODS.

		Chimney						
		DW 9800.0	DW 8540.0	DW 8500.0	DW 9500.0	DW 9350.0	DW 9340.0	DW 6340.0
Design Models								
Stainless steel							•	•
Glass and stainless steel				•		•		
Black		•	•	•	•			
Grey								
White								
INDIVIDUAL		s. page 155			s. page 155			
		0. pago 100			o. pago 100			
Energy-efficiency classes								
Energy-efficiency class /Energy co per year	onsumption	A++ / 27	A / 39	A+ / 41	A+ / 31	A / 56	A+ / 42	A+ /42
Energy-efficiency class: Fan		А	А	А	А	А	А	А
Energy-efficiency class: Lighting		А	В	А	А	Α	А	А
Energy-efficiency class: Grease fil filtration rate %	te r/ Grease	C / 76	D / 65	B / 85	A / 98	A / 98	C / 76	C / 76
Features								
Sensor touch control / knob conti	rol	• / -	• / -	• / -	• / -	- /•		
High-power setting		•	•	•	•	•	•	•
Automatic delay stop		•	•	•	•	•	•	•
LED / power in watts		1 x 7	2 x 2	2 x 1	1 x 7	1 x 7	2 x 1	2 x 1
Digital display		•	•		•	•		
Rim suction		•	•	•				
Remote control								
Filter saturation indicator grease f	ilter / charcoal	•/•	•/•		• / •	•/•		
Number of metal grease filters		2	2	2	3	3	3	2
Technical data								
Extraction rate in m ³ /h / dB	min.	264 / 37	190 / 52	300 / 53	371 / 38	306 / 54	300 / 52	300 / 52
Exaction rate in in 711 7 ab	max.	626 / 58	400 / 67	580 / 67	650 / 59	586 / 68	580 / 66	580 / 65
	int.	815 / 65	570 / 73	730 / 71	764 / 66	740 / 72	700 / 69	700 / 69
Connected load in watts	IIIC.	172	127	272	172	280	272	272
Voltage (V)		220-240	220-240	220 - 240	220-240	220-240	220-240	220-240
Frequency in Hz		50	50-60	60	50	50	50	50
Length of connection cable in me	tres approx	1	1	1	1	1	1	1
Minimal clearance above electric		300	450	450	650	650	650	650
Minimal clearance above gas hob		350	450	450	750	750	750	750
Extraction air connection diameter		150	150	150	150	150	150	150
Dimensions (appliance dimension		. 30	. 30	. 30		. 30	. 30	
Width		900	800	800	900	900	900	600
Height min.		625	450*	832	670	670	730	730
riorgest Hiller		020	100	00L	010	570	, 50	700
Height max.		955		1032	1000	1000	1000	1000

# TECHNICAL DATA. COOKER HOODS.

	Built-in. Slimline			Built-in. Canopy			
	DEF 9550.0	DEF 6550.0	DEF 6300.0	LB 8650.1	LB 6650.1	DEL 5100.0	
Design Models							
Stainless steel	•	•	•	•	•		
Glass and stainless steel						•	
Black							
Grey							
White							
INDIVIDUAL							
Energy-efficiency classes							
Energy-efficiency class /Energy consumption per year	A / 40	A / 40	A / 26	A / 46	A / 46	D/76	
Energy-efficiency class: Fan	А	Α	В	Α	А	Е	
Energy-efficiency class: Lighting	E	Е	А	А	А	С	

Energy-efficiency class: Grease filter / Grease filtration rate %

Features						
Sensor touch control / knob control						
High-power setting	•	•		•	•	
Automatic delay stop	•	•		•	•	
LED / power in watts	2 x 3	2 x 3	2 x 1,5	2 x 3	2 x 3	1 x 5
Digital display						
Rim suction				•	•	
Remote control						
Filter saturation indicator grease filter / charcoal filter	•/•	•/•				
Number of metal grease filters	4	2	2	1	1	1

D/67

D/67

D/75

B / 87

B / 87

C/76

### Technical data

Extraction rate in m³/h / dB min.	256 / 46	256 / 46	161 / 57	303 / 55	303 / 55	160 / 53
max.	537 / 63	537 / 63	226 / 64	598 / 70	598 / 70	303 / 67
int.	647 / 67	647 / 67	385 / 64	786 / 73	786 / 73	
Connected load in watts	273	272	113	286	286	180
Voltage (V)	220-240	220-240	220-240	220-240	220-240	220-240
Frequency in Hz	50 / 60	50 / 60	50	50	50	50
Length of connection cable in metres approx.	1	1	1	0,8	0,8	0,8
Minimal clearance above electric hobs	430*	430*	600*	650	650	650
Minimal clearance above gas hobs	650*	650*	650*	650	650	650
Extraction air connection diameter in mm	150	150	125*	150	150	125

Dimensions (appliance dimensions in mm)						
Width	900	600	600	712	532	550
Height min.	260	260	184	370	370	175
Height max.						
Depth	290-440	290-440	300-490	284	284	290

^{*} Special dimensions (Please ignore dimensions indicated in the users instructions)

	Free-standing-(or built-in) fridge-freezers							
	FKG 6875.0	FKG 9650.0	FKG 9501.0	FKG 9803.0	FKG 9860.0	FKG 7500.0	FKG 6600.0	FKG 6500.
Design Models								
Stainless steel								
Stainless steel look		•	•	•	•	•	•	•
Black / white	• / –				• / –			
Glass								
INDIVIDUAL								
Features								
Energy efficiency class	Е	E	E	Е	Е	Е	D	E
Airborne acoustical noise emission class	С	D	С	С	С	С	С	D
Annual power consumption in kWh	250	339	317	318	314	287	193	231
Total capacity in litres	330	636	516	516	535	481	329	330
Capacity normal refrigerator section in litres	208	441	334	334	348	344	219	247
bkoFresh zone in litres	22						27	
Nine cooler capacity (number of bottles)								
Capacity freezer section in litres	100	195	154 / 25* / 3**	154 / 25* / 3**	187	137	83	83
Capacity freezer compartment in litres								
Number of stars	****	****	***	***	****	****	****	****
Freezing capacity in kg/24h	8	15	14	14	12	8	4	4
Storage time in case of power failure in h	10	16	7	6	15	14	4	9
Climate classification	SN-N-ST-T	SN-N-ST-T	SN-N-ST-T	SN-N-ST-T	SN-N-T	SN-N-ST-T	N-ST	N-ST
MultiAirFlow	•	•	•		•	•		
FastCooling		•	•	•	•	•	•	•
FastFreezing	•	•	•	•	•	•	•	
DefrosteMode / No-Frost-System	• / •	• / •	• / •	•/•	• / •	• / •	• / •	•/•
Soft Close								
onClean	•	•				•		
nternal layout								
Number of VarioShelves / VairoShelves+	3/-	3/-	4/-	4/-	3/-	4 /	4 /-	4 /-
Number of wooden shelves								
Number of drawers or baskets	2	4	2	2	3	2	2	2
Number of VarioBoxes	2	6	5	3	6	4	6	6
Bottle rack, chrome	•	•				•	•	
Internal layout freezer section								
Number of drawers or baskets	3	6	2	2	2	3	3	3
Number of door compartments	3	6	2	2	2	3	3	3
Number of storage compartments / levels	2	U	3	3				
vulliber of storage compartments / levels	2		3	3				
Control lamps								
Standard operating mode	•	•	•	•	•	•	•	•
Temperature display internal / external	• / –	-/•	-/•	-/•	-/•	-/•	-/•	-/•
			·					
Faults. alarm signal optical / acoustic	-/•	-/•	-/•	-/•	•/•	-/•	-/•	-/-
Technical data								
	0.40	407	400	400	E00	201	240	240
Connected load in watts Voltage (V)	342 220-240	437 220-240	428 220-240	428 220-240	500 230	391 220-240	340 220-240	340 220-240
Frequency in Hz	50	50	50	50	50	50	50	50
ength of connection cable in metres	1,5		1,75	1,75	1,75	1,5	1,75	1,75
Length of connection cable in metres  Noise level dB		1,75 43	41	41	41		41	43
NOISE IEVEL UD	41	43	41	41	41	41	41	43
Appliance dimensions in mm								
Vidth	595	905	897	897	833	700	595	595
Height	1860	1935	1765	1765	1898	1920	2010	2010
Depth	650	775	761	761	685	712	635	635
-opu-	000	110	701	701	000	712	000	000
Niche dimensions in mm								
Height								

# TECHNICAL DATA. COOLING APPLIANCES.

		Wine coolers	
	FWK	FWK	FWKU
	4800.0	2800.0	1800.0
Design Models			
Stainless steel			
Black / white			
Glass	•	•	•
INDIVIDUAL	•	•	•
Features			
Energy efficiency class	G	G	G
Airborne acoustical noise emission class	C	C	C
Annual power consumption in kWh	170	162	157
Total capacity in litres	204	132	135
Capacity normal refrigerator section in litres	201	102	100
ökoFresh zone in litres			
Wine cooler capacity (number of bottles)	79	52	44
Capacity freezer section in litres			
Capacity freezer compartment in litres			
Number of stars			
Freezing capacity in kg/24h			
Storage time in case of power failure in h			
Climate classification	SN-N	SN-N	N
MultiAirFlow	0.111	0.11	
FastCooling			
FastFreezing			
DefrosteMode / No-Frost-System	• / -	• / -	• / -
Soft Close	,	,	,
001. 01000			
Internal layout			
Number of VarioShelves / VairoShelves+			
Number of wooden shelves	8/1	4/1	5
Number of drawers or baskets			
Number of VarioBoxes			
Internal layout freezer section			
Number of drawers or baskets			
Number of door compartments			
Number of storage compartments / levels			
Number of storage comparaments / 16vets			
Control lamps			
Standard operating mode	•	•	•
Temperature display internal / external	•/•	• / •	•/•
Faults. alarm signal optical / acoustic	•/•	• / •	•/•
Technical data			
Connected load in watts			
Voltage (V)	220-240V	220-240V	220-240
Frequency in Hz	50 Hz	50 Hz	50 Hz
Length of connection cable in metres			
Noise level dB	39	38	41
Appliance dimensions in mm			
Width	595	536	595
Height	1232	869	820
Depth	430	507	570
υοραι	400	307	310
Niche dimensions in mm			
Width	560	560	600
Height	1222	878	820-890

550

Depth

# TECHNICAL DATA. COOLING APPLIANCES.

		Refrigerators.	Fridge-freezers	
	FKF 8800.1	FK 8800.1	FG 8800.1	FKGF 8800.1
Design Models				
Stainless steel				
Glass				
INDIVIDUAL				
Features				
Energy efficiency class	Е	Е	F	Е
Airborne acoustical noise emission class	В	В	C	C
Annual power consumption in kWh	148	114	292	225
Total capacity in litres	276	311	204	234
Capacity normal refrigerator section in litres	201	311	204	113
ökoFresh zone in litres	75	311		70
	75			70
Wine cooler capacity (number of bottles)			004	F4
Capacity freezer section in litres			204	51
Capacity freezer compartment in litres			***	****
Number of stars				
Freezing capacity in kg/24h			20	7
Storage time in case of power failure in h			24	20
Climate classification	SN-N-ST	SN-N-ST-T	SN-N-ST-T	SN-N-ST-
MultiAirFlow	•	•		•
FastCooling	•	•		•
FastFreezing			•	•
DefrosteMode / No-Frost-System	• / -	• / -	-/•	• / -
Soft Close			•	
Internal layout				
Number of VarioShelves / VairoShelves+	3/1	4/1		2/1
Number of drawers or baskets	0	1		2
Number of VarioBoxes	3	4		3
Internal layout freezer section				
Number of VarioShelves / VairoShelves+			7	2
			1	2
Number of drawers or baskets				
Number of VarioBoxes			6	1
Control lamps				
Standard operating mode	•	•	•	•
Temperature display internal / external	• / -	• / -	• / -	• / -
Faults. alarm signal optical / acoustic	•/ •	•/ •	• /•	• /•
Taskaisal data				
Technical data	100	100		100
Connected load in watts	120	100	000 242	120
Voltage (V)	230-240	230-240	230-240	230-240
Frequency in Hz	50	50	50	50
Length of connection cable in metres	2,4	2,4	2,4	2,1
Noise level dB	35	35	39	38
Appliance dimensions in mm				
Width	556	556	556	556
Height	1768	1768	1768	1768
Depth	549	549	549	549
Niche dimensions in mm				
Width	560	560	560	560
Height	1780	1780	1780	1780

# TECHNICAL DATA. COOLING APPLIANCES.

	Refri	gerators. Fridge-fre	eezers
	FKG 8500.2i	FKG 8310.1i	FKG 8300.1i
Design Models			
Stainless steel			
Glass			
INDIVIDUAL			
Foothwas			
Features Energy efficiency class	Е	F	F
Airborne acoustical noise emission class	C	C	В
Annual power consumption in kWh	214	268	272
Total capacity in litres	248	254	268
Capacity normal refrigerator section in litres	187	193	196
ökoFresh zone in litres	107	130	130
Wine cooler capacity (number of bottles)			
Capacity freezer section in litres	61	61	72
Capacity freezer compartment in litres			, -
Number of stars	***	***	***
Freezing capacity in kg/24h	4	5	4
Storage time in case of power failure in h	23	21	21
Climate classification	SN-N-ST-T	SN-N-ST-T	SN-N-ST-T
MultiAirFlow			
FastCooling	•	•	
FastFreezing	•	•	
DefrosteMode / No-Frost-System	• / •	• / •	• / -
Soft Close	,		,
Internal layout  Number of VarioShelves / VairoShelves+	3/1	3/1	3/1
Number of drawers or baskets	2	2	2
Number of VarioBoxes	4	4	3
Internal layout freezer section			
Number of drawers or baskets	3	3	3
Number of door compartments			
Number of storage compartments / levels	2	2	3
Control lamps			
Standard operating mode		•	
Temperature display internal / external	• / -	• / -	• / -
Faults. alarm signal optical / acoustic	•/•	•/•	-/-
radio. alaim dignar optical / according	,	,	,
Technical data			
Connected load in watts	140	140	140
Voltage (V)	230-240	230-240	230-240
Frequency in Hz	50	50	50
Length of connection cable in metres	2,4	2,4	2,4
Noise level dB	37	38	35
Appliance dimensions in mm			
Width	556	548	548
Height	1768	1772	1772
Depth	549	549	549
Niche dimensions in mm			
Width	560	560	560
Height	1780	1780	1780
Donth	550	550	550

550

Depth

### TECHNICAL DATA. COOLING APPLIANCES.

		Fridge. Built-under.				
	FK 4505.1	FK 4500.1	FK 3800.1	FK 2500.1	FG 2500.1	FKU 1500.1
Design Models						
Stainless steel						
Glass						
INDIVIDUAL						
Features						
Energy efficiency class	F	F	E	Е	Е	F
Airborne acoustical noise emission class	В	С	В	В	В	С
Annual power consumption in kWh	182	126	98	93	177	116
Total capacity in litres	181	203	176	137	98	134
Capacity normal refrigerator section in litres	167	203	176	137		
ökoFresh zone in litres						
Wine cooler capacity (number of bottles)						
Capacity freezer section in litres					98	
Capacity freezer compartment in litres	14				30	
	****				****	
Number of stars						
Freezing capacity in kg/24h	3				4,5	
Storage time in case of power failure in h	13				20	
Climate classification	SN-N-ST-T	SN-N-ST-T	SN-N-ST-T	SN-N-ST-T	SN-N-ST-T	SN-N-ST
MultiAirFlow						
FastCooling			•			
FastFreezing					•	-
DefrosteMode / No-Frost-System	• / -	• / -	• / -	• / -	-/-	• / -
Soft Close						
Internal layout						
Number of VarioShelves / VairoShelves+	3/0	3/1	3/0	3/0		4/0
Number of drawers or baskets	2	2	1	1		1
Number of VarioBoxes	3	4	3	4		3
Internal layout freezer section						
Number of drawers or baskets					4	
Number of door compartments						
Number of storage compartments / levels					3	
Control lamps						
Standard operating mode	•	•	•	•	•	•
Temperature display internal / external	• / -	• / -	• / -	• / -	• / -	-/-
Faults. alarm signal optical / acoustic	-/-	•/•	•/•	-/-	•/•	-/-
Technical data						
Connected load in watts	130	130	110	100	120	110
Voltage (V)	230-240	230-240	230-240	230-240	230-240	230-240
Frequency in Hz	50	50	50	50	50	50
Length of connection cable in metres	2,4	2,4	2,4	2,4	2,4	1,8
Noise level dB	35	36	33	34	34	37
Noise level dis	33	30	33	54	04	37
Appliance dimensions in mm						
Width	556	556	556	556	556	597
Height	1224	1224	1027	873	873	815
Depth	549	549	549	549	549	545
Niche dimensions in mm						
Width	560	560	560	560	560	600
Height	1225	1225	1030	880	880	820
Depth	550	550	550	550	550	550

### TECHNICAL DATA. DISHWASHERS.

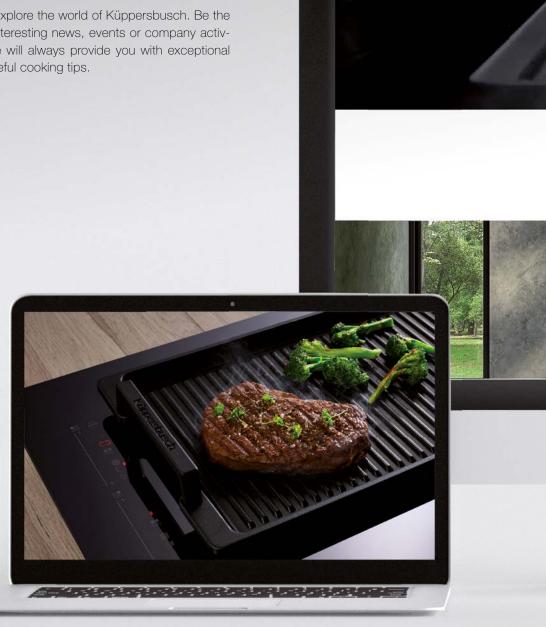
	Dishwasher 60 cm XXL		Dishwashers 60 cm	Dishwashers 60 cm	
Design Models	GX 6500.0	G 6805.0	G 6500.0 • / -	G 6300.0 • / -	G 4800.0 • / -
Fully-integrated / Integrated	• / -	• / -			
Control panel design stainless steel / design black	-/•	-/•	-/•	-/•	-/•
Energy-efficiency classes and energy consumption					
Energy efficiency class	E	D	E	Е	D
Airborne acoustical noise emission class	В	В	С	С	С
Energy consumption per rinse cycle per year by test programme ECO in kWh	0,94 / 270	0,86 / 241	0,94 / 270	0,94 / 270	0,7 / 201
Water consumption per rinse cycle per year by test programme ECO in litres	9,5 / 2660	9,9 / 2772	9,5 / 2660	9,5 / 2660	8,7 / 2436
Cleaning class / dry class	A/A	A/A	A/A	A/A	A/A
Cleaning programmes					
Number of programmes	9	9	9	7	9
Temperature intensive programme °C	70	70	70	70	70
Temperature delicate programme °C	40	40	40		40
Temperature Automatic programme °C	40-65	40-65	40-65	40-65	40-65
Temperature economy programme °C	50	50	50	50	50
Temperature fast programme °C	35	35	35	35	35
1h Program	60	60	60	60	60
Flextronic programme	•	•	•		•
Machine care programme	•	•	•	•	•
Pre-rinse	•	•	•	•	•
	-	-	-	-	_
Special functions					
lonClean		•			
express system	•	•	•	•	•
Half load optioin	•	•	•	•	•
ntensiveClean	•	•	•	•	•
ntensiveDry	•	•	•	•	
ntensiveRinse	•		•		•
Features					
Capacity (place settings)	15	15	15	15	11
LED display	•	•	•	•	•
Water Safety System	•	•	•	•	•
aquasensor	•	•	•	•	
Glass protection system	•	•	•		•
Tab-Automatic	•	•	•	•	•
Bright Light		•			•
Beam on Floor	•	•	•	•	
Electronic time preselection 24h	•	•	•	•	•
Operation with pushbuttons	•	•	•	•	•
Electronic refi II display for salt and rinse aid	•	•	•	•	•
Acoustic signal at end of programme	•	•	•	•	•
Antibacterial filter					
ProSmart Inverter Motor	•	•	•	•	
multiflex baskets III / II / I	-/•/-	• / - / -	-/•/-	-/-/•	-/•/-
multiflex drawer II / I	• / -	• / -	• / -	-/•	-/•
Height-adjustable top basket also with load	•	•	•	•	•
Interior container Stainless Steel / ground Stainless Steel	•	•	•	•	•
Technically suitable for elevated installation	•	•	•	•	•
•		-	-	-	-
Technical data					
Connected load in kW	2,1	2,1	2,1	2,1	2,1
Voltage (V)	220	220	220	220	220
Frequency in Hz	50	50	50	50	50
Noise level in dB (re 1 pW)	43	40	46	46	45
Optional hot water supply connection, max. temp. °C	60	60	60	60	60
Length of connection cable in metres					
Ready to plug in (Schuko-plug)	•	•	•	•	•
Length of supply hose / discharge hose in metres					
Flex hinge	•	•	•		
Permissible furniture front weight for installation in kg	3,0 - 9,0	3,0 - 9,0	3,0 - 9,0	3,0 - 6,0	4,5 - 8,0
Appliance dimensions in mm					
Width x Height min./max. x Depth	598 x 861/911 x 550	598 x 818/868 x 550	598 x 818/868 x 550	598 x 818/868 x 550	448 x 818/86 x 550
Nischenabmessung in mm					
-	600 x 863/913	600 x 820/870	600 x 820/870	600 v 000/070	450 x 820/87
Width x Height min./max. x Depth	000 x 003/913	000 X 020/070	000 X 020/07 0	600 x 820/870	430 X 020/01



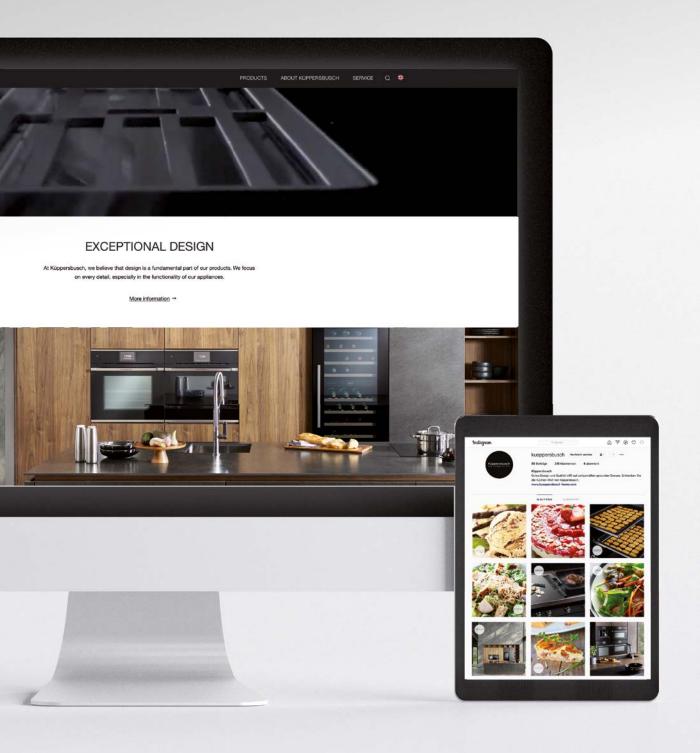
#### The best recipes to make at home.

On our digital channels, you will find many delicious recipes with great ideas for starters, exquisite main courses and des-

Become a fan and explore the world of Küppersbusch. Be the first to hear about interesting news, events or company activities. In addition, we will always provide you with exceptional recipe ideas and useful cooking tips.



# DISCOVER THE KÜPPERSBUSCH DIGITAL WORLD



#### **Tradition**

More than 145 years of experiences: In 1875 we placed our first oven on the market, in these days the best one. Discover the new ovens and compact appliances by Küppersbusch. With plenty of innovative details that are sure to inspire your passion for cooking.



#### Individual and unique

Individual Concept. Nobody is like you. Always stay true to yourself, even in your kitchen, and adapt your Küppersbusch appliances to your preferences with the Individual Concept.



#### Odourless enjoyment

ökotherm® catalytic converter. Unique and only from Küppersbusch: The kotherm oven catalyst ensures cleanliness even during the cooking process! Baking and roasting odours in the kitchen are a thing of the past. In our video (QR code) we show how it works.



### Healthy enjoyment

**Steam cooking.** If you enjoy healthy eating, you will love steam-ing your food, because minerals and important nutrients are largely preserved during steaming. The Küppersbusch steam ovens will let you master this gentle method of cooking in no time.



#### Effective and clean

Küppersbusch induction hob-level extractor units are both cooking zone and extractor in one! This is an especially effective way of hob ventilation, as grease and steam are extracted directly at the source and are not carried through the room. The perfect solution for open living kitchens and island kitchens.



# Flexibility in perfection

**VarioLine**: Hobs reimagined. With the Küppersbusch VarioLine concept you create your individual space for cooking – with gas, induction, teppan yaki, wok, single or in combination – always perfectly matched.



## Refreshing and versatile

Cooling appliances at their best: You like fresh fruit, delicate meat, select wines? Küppersbusch cooling appliances provide advanced technology and intelligent cooling zones for optimal storage of your food.



# Our quality claim

For more than 145 years, our products have been defined by tangible quality. To us, this means top-quality materials, supreme workmanship and sustainability.

With this demand for quality, we have repeatedly developed kitchen appliances that set standards with their design, performance and function.











# Küppersbusch

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