

RONDO 350/150

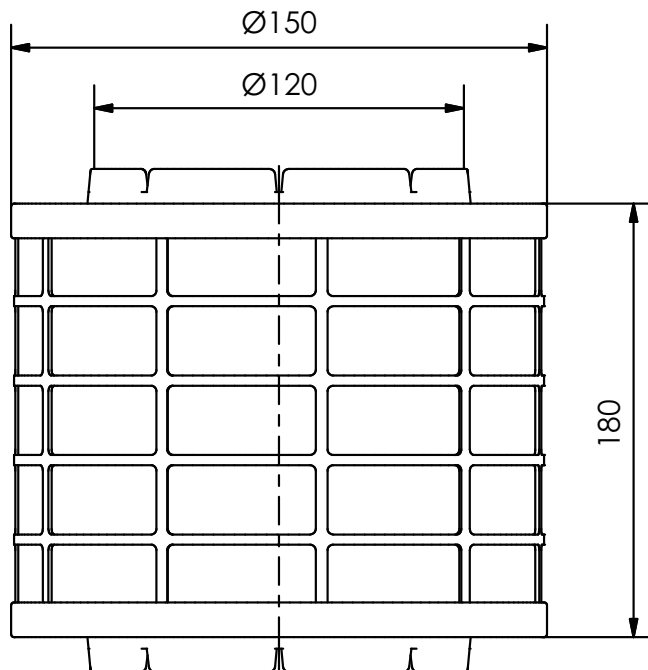
Dimensions	Ø 150 x 120 mm
Air output	350 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 120 mm
Article No.	8113
Weight	0,6 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.



Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt
 Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 550/150

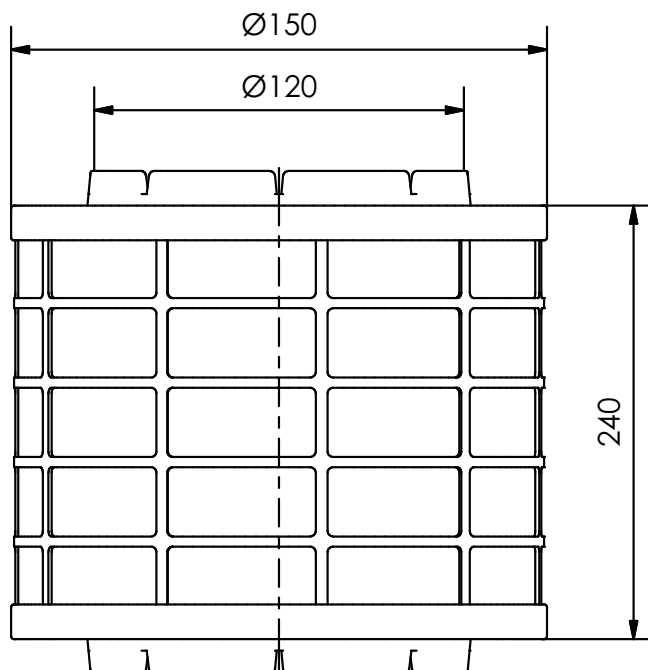
Dimensions	Ø 150 x 180 mm
Air output	550 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 120 mm
Article No.	8115
Weight	0,8 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.



Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt
 Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 650/150

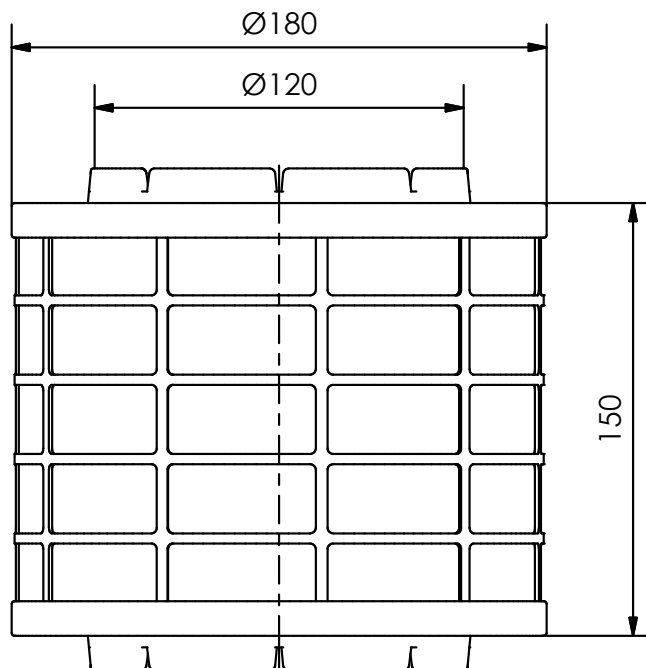
Dimensions	Ø 150 x 240 mm
Air output	650 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 120 mm
Article No.	8116
Weight	1,0 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.



Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt
 Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 400/180

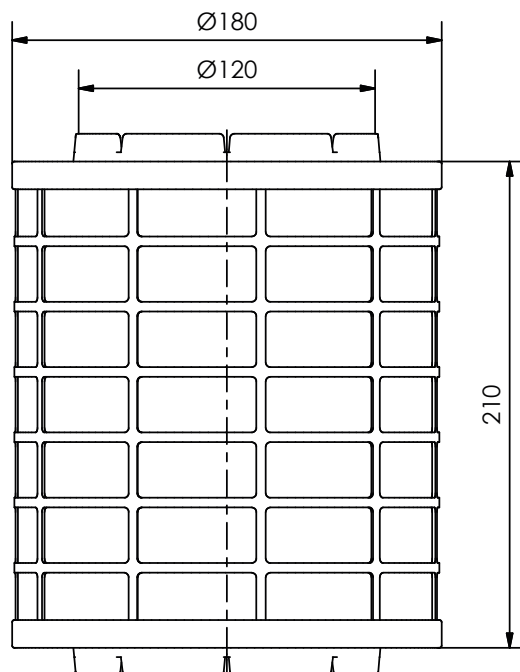
Dimensions	Ø 180 x 150 mm
Air output	400 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 120 mm
Article No.	8418
Weight	1,12 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.



Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt
 Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 600/180

Dimensions	Ø 180 x 210 mm
Air output	600 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 120 mm
Article No.	8618
Weight	1,56 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.

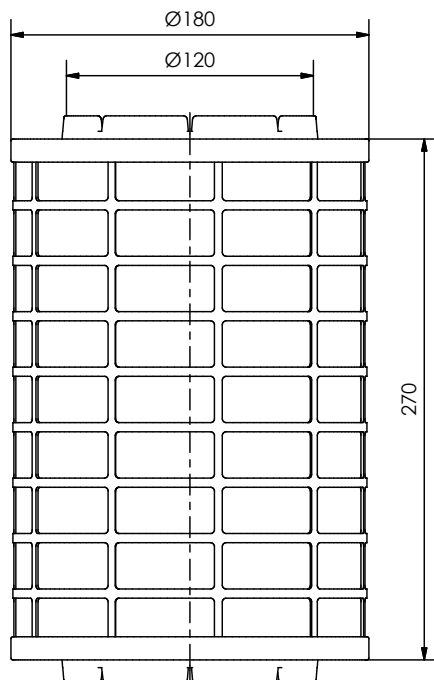


Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt

Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 800/180

Dimensions	Ø 180 x 270 mm
Air output	800 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 120 mm
Article No.	8818
Weight	1,76 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.

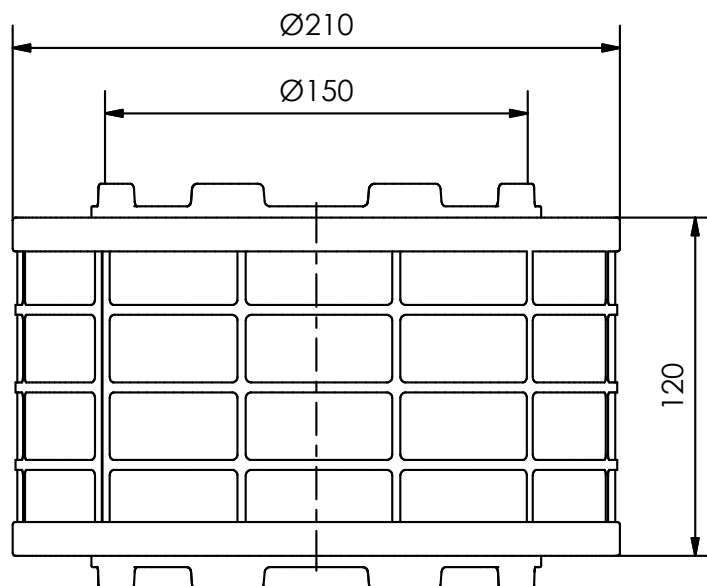


Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt

Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 500/210

Dimensions	Ø 210 x 120 mm
Air output	500 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 150 mm
Article No.	8521
Weight	1,22 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.

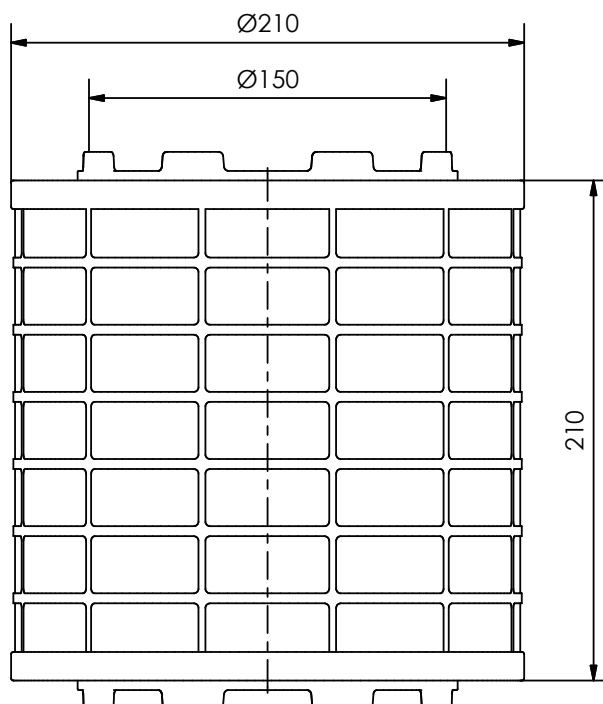


Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt

Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 800/210

Dimensions	Ø 210 x 210 mm
Air output	800 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 150 mm
Article No.	8821
Weight	1,66 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.

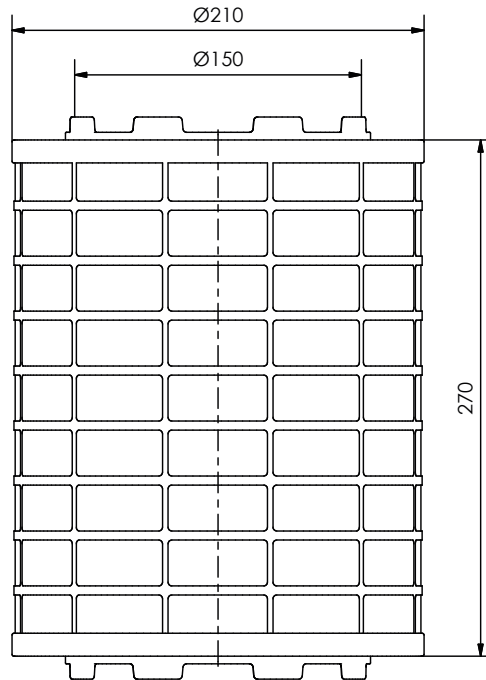


Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.

Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt

Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!





RONDO 1000/210

Dimensions	Ø 210 x 270 mm
Air output	1000 m ³ / h
Connection voltage	210 - 250 Volt
Connection dimension	ø 150 mm
Article No.	8121
Weight	2,0 kg
Packaging dimension	330 x 250 x 220 mm
Packaging unit	1 Pc.



Standard shipping: Stainless steel. All PLANOs also available in black and white powder coated. Contact time / face velocity: depending on degree of contamination 0.1-1 sec, 2 min / max. pressure difference: at 2 m/s face velocity, 100 Pa.
 Electrical operation: primary: 210-250 V, 50Hz | secondary: HS approx. 5 KV, 10 Watt
 Power consumption: max. 10 Watt, max. 3.65 KW p.a. | Standby consumption: max. 0.5 Watt Subject to technical changes!

