



PRODUCT VARIANTS

Article number	Operating voltage	Frequency	Power consumption	Cooling airflow rate outlet filter	Cooling airflow rate blowing	Average emission sound pressure level	Note
01881.0-00	230 V	50 Hz	19 W	47 m³/h	97 m³/h	49 dB(A)	Other voltages on request;Drilling pattern for screw fixing marked on mounting frame.
01881.9-00	115 V	60 Hz	18 W	58 m³/h	117 m³/h	52 dB(A)	Drilling pattern for screw fixing marked on mounting frame.

FILTER MAT BAG

Article number	Packaging unit	Filter mat	Mounting cut-out
08634.0-00	5 Piece	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	118x118 mm

HOSE-PROOF HOOD

Article number	Material sealing	Cut-out dimensions	Height	Width	Depth	Weight
08671.0-00	Silicone, food safe	FPI/FPO 018 124 x 124 mm	279 mm	225 mm	58 mm	1200 g

INLET FILTER - SIZE 2 (124 X 124 MM)

Article number	Filter mat	Height	Width	Depth	Installation depth	Weight
11881.0-30	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	152 mm	152 mm	47 mm	22 mm	200 g



Protection type UL

NEMA Type 12

PRODUCT VARIANTS

Article number	Operating voltage	Frequency	Power consumption	Cooling airflow rate outlet filter	Cooling airflow rate blowing	Average emission sound pressure level
01871.9-30	115 V	60 Hz	18 W	51 m³/h	62 m³/h	53 dB(A)
01871.0-30	230 V	50 Hz	19 W	42 m³/h	52 m³/h	49 dB(A)

EXIT FILTER - SIZE 2 (124 X 124 MM)

Article number	Filter mat	Height	Width	Depth	Installation depth	Weight
11871.0-00	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	152 mm	152 mm	60 mm	22 mm	200 g

FILTER MAT BAG

Article number	Packaging unit	Filter mat	Mounting cut-out
08634.0-00	5 Piece	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	118x118 mm

HOSE-PROOF HOOD

Article number	Material sealing	Cut-out dimensions	Height	Width	Depth	Weight
08671.0-00	Silicone, food safe	FPI/FPO 018 124 x 124 mm	279 mm	225 mm	58 mm	1200 g

TECHNICAL DRAWINGS

