



PRODUCT VARIANTS

Article number	Operating voltage	Frequency	Power consumption	Cooling airflow rate outlet filter	Cooling airflow rate blowing	Average emission sound pressure level	Operating temperature
01882.0-00	230 V	50 Hz	45 W	137 m³/h	263 m³/h	56 dB(A)	-25 °C - 50 °C
01882.9-00	115 V	60 Hz	38 W	166 m³/h	313 m³/h	60 dB(A)	-25 °C - 70 °C

FILTER MAT BAG

Article number	Packaging unit	Filter mat	Mounting cut-out
08635.0-00	5 Piece	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	168x168 mm

HOSE-PROOF HOOD

Article number	Material sealing	Cut-out dimensions	Height	Width	Depth	Weight
08672.0-00	Silicone, food safe	FPI/FPO 018 176 x 176 mm	359 mm	294 mm	68 mm	2000 g

INLET FILTER - SIZE 3 (176 X 176 MM)

Article number	Filter mat	Height	Width	Depth	Installation depth	Weight
11882.0-30	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	215 mm	215 mm	50 mm	25 mm	400 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	Operating temperature
01872.9-30	115 V	60 Hz	38 W	187 m³/h	204 m³/h	58 dB(A)	-25 °C - 70 °C
01872.0-30	230 V	50 Hz	45 W	139 m³/h	170 m³/h	55 dB(A)	-25 °C - 50 °C

EXIT FILTER - SIZE 3 (176 X 176 MM)

Article number	Filter mat	Height	Width	Depth	Installation depth	Weight
11872.0-00	ISO coarse 55 % according to ISO 16890 (G3), grav. Initial gravimetric arrestance 57 %	215 mm	215 mm	67 mm	25 mm	400 g

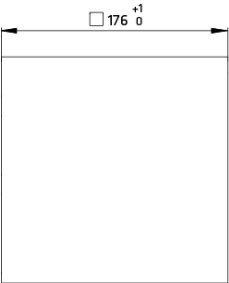
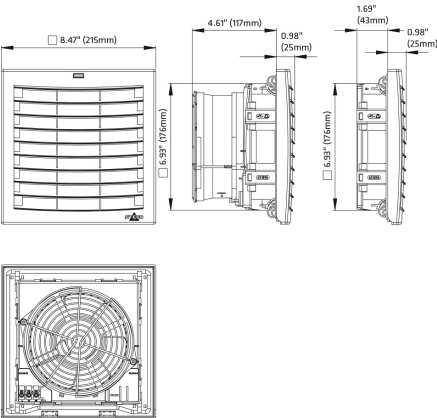
FILTER MAT BAG

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HOSE-PROOF HOOD

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08672.0-00	Silicone, food safe	FPI/FPO 018 176 x 176 mm	359 mm	294 mm	68 mm	2000 g

TECHNICAL DRAWINGS



Enclosure cut-out