



Fan FF056-6EQ 1x230V 50/60Hz 1.9/2.8A

Article number: 60-47-9158



Dimensions

Length	728.00 mm
Width	725.00 mm
Height	213.00 mm
Actual weight	21.489 kg

Basic data

Montiert	Mounted
Thermal protection contact	Yes
Type	Installation at a wall

Rated values

Phases	1 Ph
Nominal frequency [Hz]	50/60 Hz
Control	Frequency converter (with all-pole sinusoidal filter) / Transformer / Triac

Classification

IP protection rating	IP54
Certifications	CE
Insulation class (DIN EN 60085)	F
Efficiency rating (ErP)	E15

Dimensions

Width	675 mm
Height	725 mm



Dimensions

Total depth	218 mm
Diameter	589 mm

Rated values 50 Hz

Elektrische Nennleistung	0.4 kW
Nominal voltage single-phase	230 V
Nominal current single-phase	1,9 A
Speed	920 U/min
Ambient temperature	-25 - 45 °C
Sound power level L _w	74 dB
Sound pressure level L _p	49 dB

Volumetric flow rate 50 Hz

Characteristic curve – 0 Pa	9472 m ³ /h
Characteristic curve – 10 Pa	9208 m ³ /h
Characteristic curve – 20 Pa	8912 m ³ /h
Characteristic curve – 30 Pa	8602 m ³ /h
Characteristic curve – 40 Pa	8219 m ³ /h
Characteristic curve – 50 Pa	7837 m ³ /h
Characteristic curve – 60 Pa	7226 m ³ /h
Characteristic curve – 70 Pa	6015 m ³ /h

Spec. power 50 Hz

Characteristic curve – 0 Pa	41.1 W/(1000m ³ /h)
Characteristic curve – 10 Pa	42.8 W/(1000m ³ /h)
Characteristic curve – 20 Pa	44.9 W/(1000m ³ /h)
Characteristic curve – 30 Pa	47 W/(1000m ³ /h)
Characteristic curve – 40 Pa	49.8 W/(1000m ³ /h)
Characteristic curve – 50 Pa	52.2 W/(1000m ³ /h)
Characteristic curve – 60 Pa	56.7 W/(1000m ³ /h)
Characteristic curve – 70 Pa	66.8 W/(1000m ³ /h)

Rated values 60 Hz

Elektrische Nennleistung	0.62 kW
Nominal voltage single-phase	230 V
Nominal current single-phase	2,8 A
Speed	1000 U/min
Ambient temperature	-25 - 45 °C
Sound power level L _w	75 dB
Sound pressure level L _p	50 dB

Volumetric flow rate 60 Hz

Characteristic curve – 0 Pa	10600 m ³ /h
Characteristic curve – 10 Pa	10260 m ³ /h
Characteristic curve – 20 Pa	9591 m ³ /h
Characteristic curve – 30 Pa	9237 m ³ /h
Characteristic curve – 40 Pa	9237 m ³ /h
Characteristic curve – 50 Pa	8841 m ³ /h
Characteristic curve – 60 Pa	8406 m ³ /h
Characteristic curve – 70 Pa	7875 m ³ /h
Characteristic curve – 80 Pa	7086 m ³ /h