FILTER FANS

LARGE METAL FILTER FAN - 340MM - 929M3/H

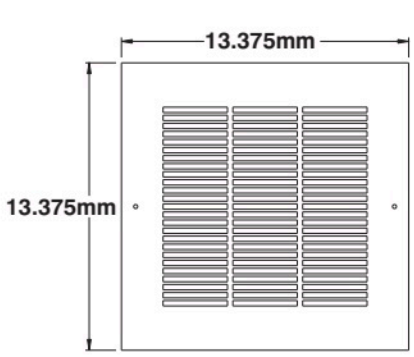
Quick Features :

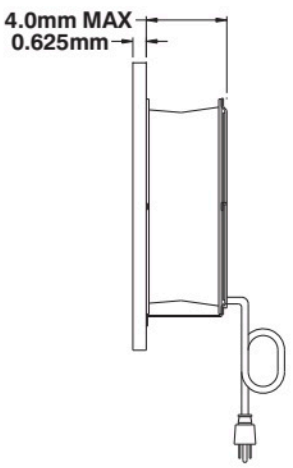
- Housing made of steel or stainless steel
- The steel fans are painted black (custom colors available)
- The stainless steel fans are brushed
- The kits include the filter fan and the exhaust filter
- For use in environments where humidity is not a concern
- Permanently lubricated, ball bearing axial fan
- Electrostically charged polypropylene filter traps particles as small as 10 microns
- Electric connection via a power cord (included)

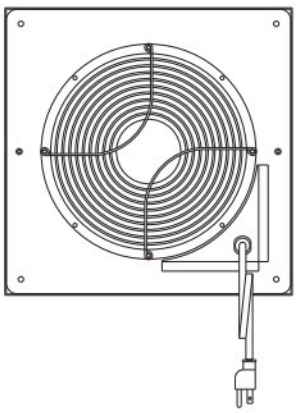
Technical Data :

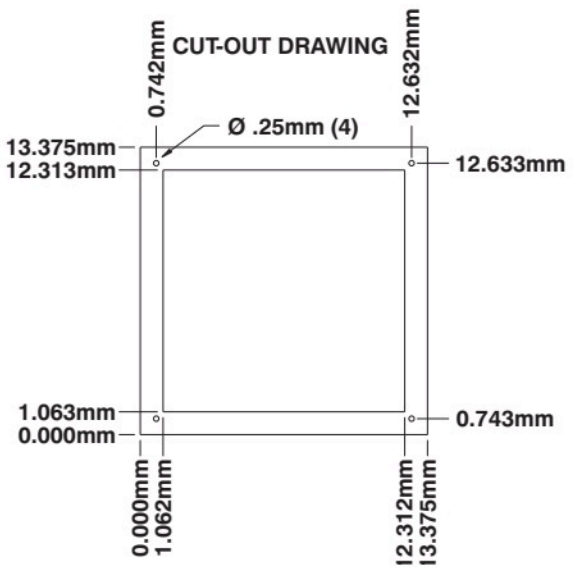
Dimensions (H x W x D) :	340mm X 340mm X 102mm (imperial sizes on drawing)
Max. operating temperature :	70°C
Free blowing air volume :	929m³/h
Protection degree :	NEMA 1

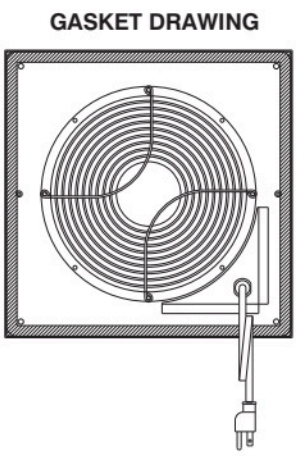
This filter fan may be used as a replacement for the discontinued KP100 (fan filter) / KFG100 (exhaust filter). However, the fan's dimensions and output differs from the KP100 / KFG100.











CATALOG NUMBER †	VOLTAGE	MAX. AMPS	AIRFLOW DIRECTION	REPLACEMENT FILTER INLET / EXHAUST	HOUSING MATERIAL	SHIPPING WEIGHT
IQ500FP-126	AC 115V	0.28A	Intake only	IFFIL5 / EFFIL5	Painted steel	15
IQ500FP-236	AC 230V	0.14A	Intake only	IFFIL5 / EFFIL5	Painted steel	15
IQ500FP-126-SC	AC 115V	0.28A	Intake only	IFFIL5 / EFFIL5	Stainless steel	15
IQ500FP-236-SC	AC 230V	0.14A	Intake only	IFFIL5 / EFFIL5	Stainless steel	15

† Part numbers include the filter fan and the exhaust filter.