

HEPA Modules

FM-II

Product Overview

- Self-contained fan/filter module
- Low off-gassing components
- Variable speed controller
- Low energy consumption
- High total static pressure at full airflow
- Low noise level



Specification

EN1822	H13 - U16
Housing Depth (mm)	295
Media Type (Standard)	Fibreglass
Media Type (Optional)	ePTFE, eFRM
Housing Material (Standard)	Aluminium
Housing Material (Optional)	Stainless Steel
Separator Style	Hot Melt
Faceguard Position	Downstream
Power Supply	230V 1 phase 50/60Hz
Air Velocity	0.3-0.5 m/s
Speed Controller (Standard)	Triac
Speed Controller (Optional)	TSC-10
Noise Level (dBA)	<60
Pre-filter (Optional)	G4 Class
Pressure Port (Optional)	Upstream Side
Electrical Connection (Standard)	3 Meters Length with UK Plug
Electrical Connection (Optional)	Electrical Terminal Box
Special Size Available	Yes
Antimicrobial Available	No
Recommended Final Resistance	500 Pa
Max Operating Temperature	70°C

Product Information

Part Number	Nominal Size Inches (H x W)	Actual Size mm (H x W x D)	Rated Airflow (CMH)	Rated Initial Resistance (Pa)
H13				
M5361-1A2-34	24 x 48	575 x 1175 x 295	1,090	105
M5361-1A2-11		600 x 1210 x 295	1,175	
M5361-1A2-41		615 x 1225 x 295	1,220	
U15				
M5361-1M2-34	24 x 48	575 x 1175 x 295	1,090	150
M5361-1M2-11		600 x 1210 x 295	1,175	
M5361-1M2-41		615 x 1225 x 295	1,220	

*Other filter classifications are available upon request.

AAF has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

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