AEROMECH MAKE CLEANAIR MODULE:



Aeromech make Cleanair Modules is uni – Directional flow units that includes a motor blower unit air plenum and HEPA or ULPA Filters and Pre Filters. These types of units can be designed for either horizontal or Vertical flow application with almost any piece of equipment to provide source of cleanair. The Vertical flow type unit is typically supported from the above whereas horizontal flow unit is typically placed on the floor or Wall cut-out for frame stand structure .These Cleanair modules can be easily converted in to Positive /Negative Pressure based on client application.

Features:

- ✓ Low energy consumption and Reduces operating cost.
- ✓ Easy Installation in positive pressure requirement



Application:

- √ Isolation Room (Positive / Negative)



Model No	APM 500 X*	APM 750 X*	APM 1000 X*
Airflow Capacity	500 CFM	750CFM	1000 CFM
Туре	Window/ Ceiling	Window/ Ceiling	Window/ Ceiling
Primary Filtration	By HEPA Filter	By HEPA Filter	By HEPA Filter
Secondary Filtration	By Pre Filter	By Pre Filter	By Pre Filter
Overall Size	710 x 710 x 500 mm	710 x 710 x 500 mm	710 x 710 x 550 mm
HEPA Filter Size	610 x 610 x 75 mm	610 x 610 x 75 mm	610 x 610 x 110 mm
Pre Filter	400 x 400 x 25 mm	400 x 400 x 25 mm	400 x 400 x 50 mm
Motor Blower	External Rotor Centrifugal type DIDW Motor Blower		
Power Supply	Single Phase, 230 Volts, 50 Hz		
MOC	Galvanised Iron - G (or) Stainless Steel with satin finish= S		



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