



AF1000-MNP (RECIRCULATION / NEGATIVE PRESSURE)

ADVANCED HEPA FILTRATION

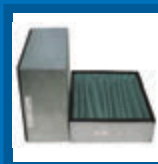
For healthcare facilities, isolation rooms and infection control areas

CLEAN AIR is the key factor in creating a safe environment for patients and staff
The hospital and healthcare environments require high quality air management solutions to protect patients and staff against infections and occupational diseases.
Our units offer proven air purification solutions against airborne contaminants, chemicals and odors.

MULTI-STAGE FILTRATION SYSTEM



F007 Prefilter



F015 Pleated Filter



F357 HEPA Filter

Air Flow:	Nominal 500 CFM / 850 m ³ /h
Voltage:	120V (2A) or 230V (1A)
Dimensions:	56" H x 16" W x 22" D / 132cm x 40cm x 56cm
Filtration:	2" Pre-filter MERV10 12" High capacity pleated filter MERV12 6" Medical grade HEPA filter 99.995% (down to 0.3 µm) Optional: chemical filter (up to 50 lbs/23 kg)
Inlet:	Bottom inlet
Discharge:	6" Discharge collar (4", 8" optional)
Sound Level:	Whisper quiet, 54 dBA
Controls:	Digital speed control, audible and visual alarms OPTIONAL: Remote ON/OFF and communication

- High volumetric flow rate
- Whisper quiet operation
- Filtration system: prefilter, high capacity and HEPA filter
- Intelligent controls, digital speed control, audible and visual alarms