



The AF400^M features a proven multi-stage filtration system, with MERV8 pleated pre-filters and medical-grade HEPA filters.

Mobile, and with a small footprint, **AF400[™]** offers superior protection for small indoor areas.

Contact us for more information on complete air purification solutions against airborne microorganisms (bacteria, viruses, and fungal spores), gaseous contaminants, chemicals and odors.

MULTI-STAGE FILTRATION SYSTEM







F071 Prefilter

Air Flow:

Voltage: Dimensions:

Filtration:

Discharge:

Controls:

Sound Level:

Inlet:

F475 HEPA Filter

Proper Air Distribution

High volumetric flow rate

Compact design and whisper guiet operation

Multi-stage filtration system:

2" Pleated pre-filter (MERV8)

6" Certified medical-grade HEPA filter (99.995% @ 0.3 µm)

Adjustable discharge grille for better air distribution

Intelligent controls, digital speed control, audible and visual alarms

No tools required for servicing

16-20 Ga powder coated steel construction

Nominal 300 CFM / Free air 600 CFM 120V (2A) or 230V (1A)

 $21"H \times 13"W \times 16"D / 55cm \times 33cm \times 40cm$

2" Pre-filter MERV8

6" Medical grade HEPA filter 99.995% (~67ft2)

Bottom inlet

Adjustable discharge grille

Whisper quiet, 52 dBA

Digital speed control, audible and visual alarms OPTIONAL: Remote ON/OFF and communication







