

F1000P-AE



F1000P-AEL



F1000P-AEO

The **F1000P-AE** series offers excellent performance at a very competitive price. With system airflow of 200 CFM and a medical grade H-14 filter, the F1000P-AE is ideally suited for local aerosol and virus extraction. The unit can be configured with two separate arm configurations and is on casters for easy movement of the unit.

Features and Benefits

- ✓ Excellent airflow rate – 200 CFM
- ✓ H-14 Medical grade filtration
- ✓ Two capture arm configurations.
- ✓ Large HEPA surface area due to mini-pleat construction
- ✓ Operates very quietly
- ✓ Compact size, for smaller foot print

Replacement Filters

- FIL0088 Pre-filter mat (6 /set)
- FIL0091 H-14 Medical Grade HEPA Filter

Specifications

F1000P-AE Series

No. of air inlet openings	2
Air inlet diameter	2.5"
Fan capacity	300 cfm
System capacity	200 cfm
Max. Static Pressure	5" WC
Power supply	115VAC, 60 Hz
Motor power	300 W
Noise level, approx.	58 dBA
Dimensions (w/d/h mm)	13.5" / 12.5" / 20"
Weight, approx.	33 lbs

Technical specifications are subject to change.

