

TECHNICAL DATA SHEET

F1000C

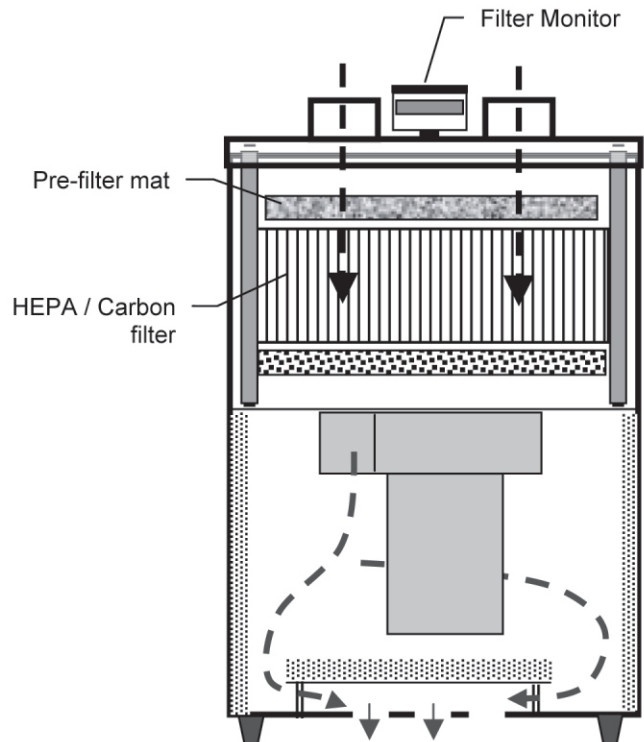


The F1000C offers an **excellent performance at a most competitive price**. With an airflow of 200 cfm and a suction force of more than 3" water column, the unit is ideal for light to medium duty applications. Two air inlet ports accommodate 2" and 2.5" diameter extraction hoses. The three-stage filtration consists of Pre / HEPA and Carbon filters.

Features and Benefits

- ✓ Excellent airflow rate – 100 cfm per port
- ✓ Three-stage filtration: Pre / HEPA and Carbon
- ✓ HEPA efficiency of 99.9% at 0.3 micron
- ✓ Large HEPA surface area due to mini-pleat construction
- ✓ Operates very quietly
- ✓ Connects to 2" and 2.5" dia. hoses
- ✓ Compact size, unit fits under workbenches

Filtration System



Controls and Filter Monitor

- ✓ Unit on/off switch
- ✓ Overload protection
- ✓ Filter monitor

Replacement Filters

- FIL0088 Pre-filter mat (6 /set)
- FIL0087 Combi filter: HEPA / Carbon

Specifications	F1000C
No. of air inlet openings	2
Air inlet diameter	2.5"
Fan capacity	300 cfm
System capacity	200 cfm
Max. Static Pressure	3.1" 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.	