

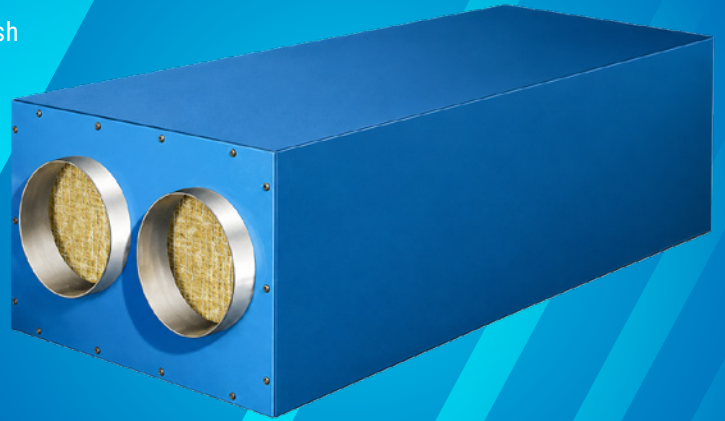
MODEL 1000-D

HIGH-EFFICIENCY AIR CLEANER



SPECIFICATIONS

Construction:	18 ga. welded steel cabinet, textured epoxy finish
Noise Level (dBA):	42/45 (low/high)
Electrical:	0.5 HP - 115V, 7.4 amps
Dimensions:	W- 20" H- 14" D- 49"
Air Flow Max (CFM):	750/1000 (low/high)
Weight (lbs.):	117



High-Efficiency Above-Ceiling Air Filtration for Commercial Spaces

The Airflow Systems Model 1000-D is a quiet, above-ceiling air cleaner designed for reliable commercial air filtration. Its direct-drive, non-electrostatic design delivers low-maintenance performance, while high-efficiency filters and an adjustable ODOR/EX cartridge help remove airborne contaminants and control odors. Durable construction, tool-free filter access, and a concealed installation make it an ideal solution for maintaining cleaner indoor air.

Options

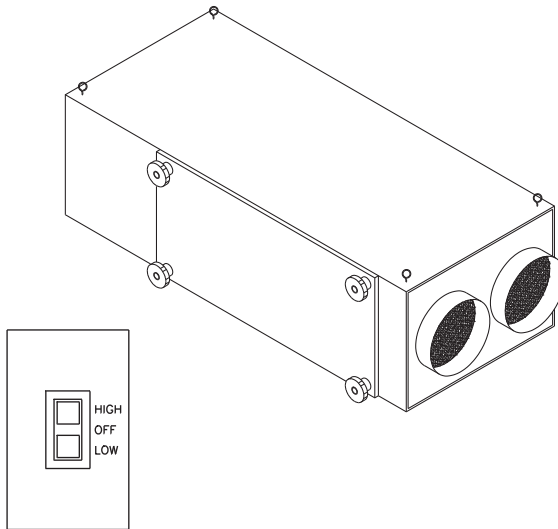
- **Charcoal Absorber Modules:** Refillable modules control gases and odors.
- **HEPA After-filter:** Provides 99.97% DOP efficiency.
- **Dual Inlet:** Two inlets and two outlets for improved air circulation.

Features & Benefits

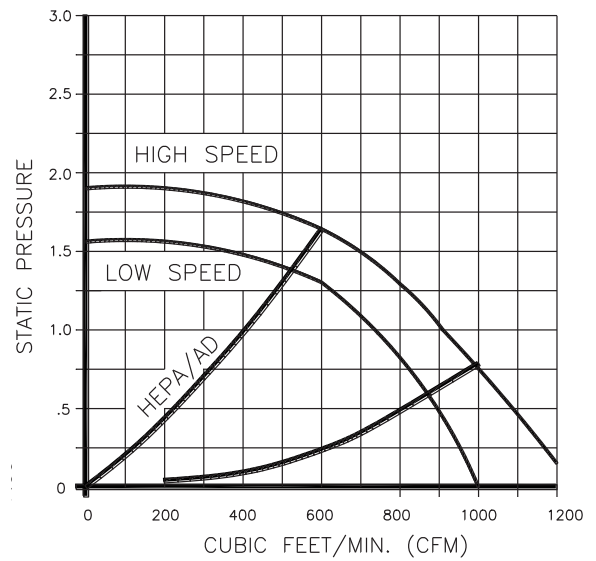
- **Complete, Above-ceiling Unit:** Installs completely concealed; quiet operation.
- **Direct-drive Blower:** Long filter life and greater reliability; no belts or pulleys to replace.
- **Non-electrostatic Operation:** High reliability, low maintenance.
- **Ultra-Seal® Filter Mounting:** Eliminates contaminant bypass of filters.
- **High Efficiency Filter Media:** Provides maximum collection and filtration effectiveness.
- **ODOR/EX Cartridge Filter:** Replaceable unit adjustable to varying environments to provide room deodorization as well as odor control.
- **Disposable/cleanable Media Filters:** Can be vacuumed or replaced when dirty, no tools needed.
- **Commercial Duty Cabinet With Textured Epoxy Finish:** Durable protection, aesthetic appeal.
- **Remote Wall Switch:** 2-speed lighted switch.

MODEL 1000-D

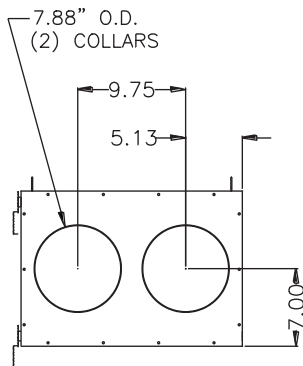
HIGH-EFFICIENCY AIR CLEANER



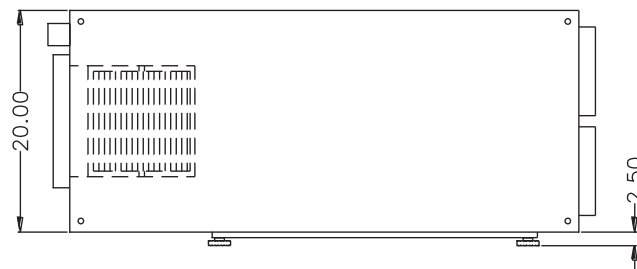
REMOTE WALL SWITCH



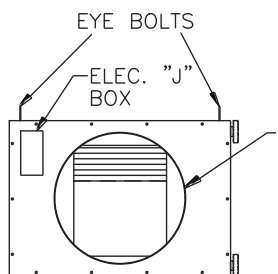
PERFORMANCE CURVES



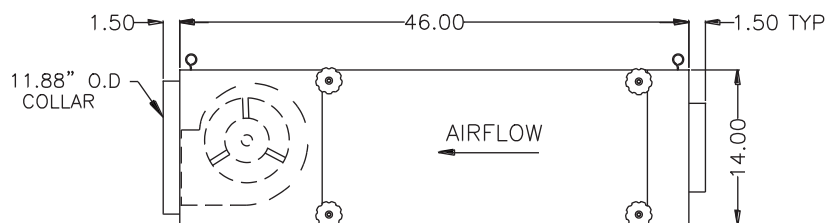
INLET VIEW



TOP VIEW



BACK VIEW



SIDE VIEW