

V1

HIGH VACUUM INDUSTRIAL DUST COLLECTOR

Airflow
SYSTEMS INC.

SPECIFICATIONS

Construction:	18 ga. steel cabinet, powder coated
Blower Pkgs (HP):	Dual Brush Motors; Single continuous duty motor
Noise Level (dBA):	74
Electrical:	Dual - 115V, 15.8 total amps, std. Single - 115V, 15.6 amps, opt.
Dimensions:	W- 16" H- 16" D- 30"
Air Flow Max (CFM):	200 Std.; 107, Continuous Duty
Weight (lbs.):	77



Maximum Capture Power. Minimum Noise.

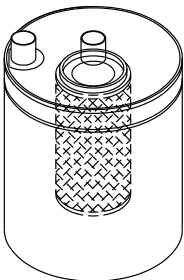
The Airflow Systems V1 high vacuum dust collector is a compact, durable unit built from 18 gauge powder-coated steel for reliable industrial dust removal. It offers dual brush motor or single continuous-duty motor configurations, delivering up to 200 CFM (standard) while operating at 74 dBA. With over 99% collection efficiency, it supports OSHA compliance and low-maintenance operation through its non-electrostatic design. Its small footprint makes it ideal for tight spaces without sacrificing performance or reliability.

Options

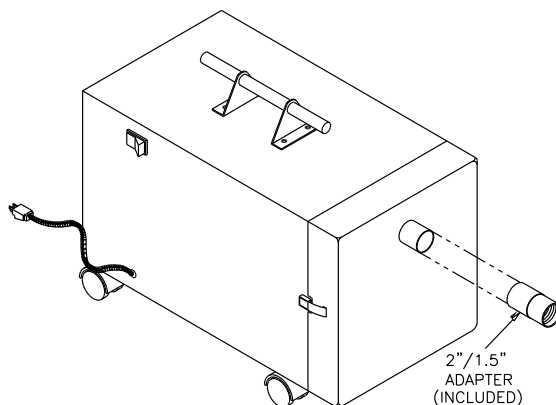
- **Continuous-Duty Blower:** Provides longer life and greater reliability.
- **HEPA High Efficiency Main Filter:** Provides 99.97% filtration efficiency.
- **115V Electrical:** Plugs into any standard outlet.
- **Cyclone Prefilter**
- **Portable Package:** Includes big wheel kit, two-piece wand, and floor sweep tool.

Features & Benefits

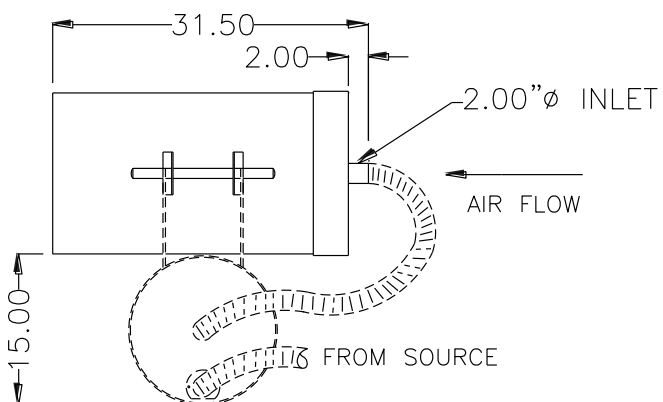
- **Dual Blower:** 2 brush type motors designed for intermittent duty.
- **Non-Electrostatic Operation:** High reliability, low maintenance.
- **Over 99% Efficient Collection:** Simplifies OSHA and insurance compliance.



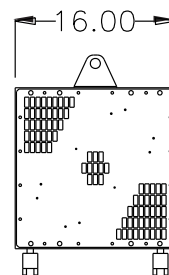
OPTIONAL CYCLONE
PREFILTER WITH OR
WITHOUT INTERNAL
CARTRIDGE



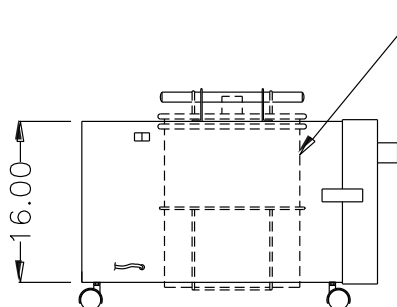
2" / 1.5"
ADAPTER
(INCLUDED)



TOP VIEW

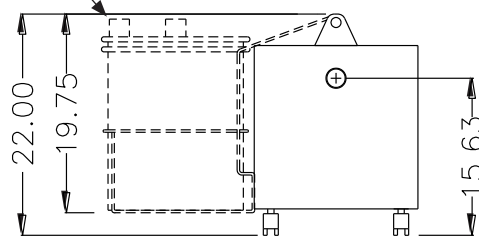


OUTLET VIEW



SIDE VIEW

OPT. CYCLONE



INLET VIEW