



AFS2200 Air Filtration System

Cleaner Air Supports Better Manufacturing

Modern machine shops focus heavily on productivity, automation, and spindle utilization — but maintaining cleaner indoor air is equally important for long-term operational performance and workplace quality.

MIDACO's AFS2200 Air Filtration System is engineered specifically for industrial environments where airborne particulate from machining, grinding, welding, and fabrication processes can circulate throughout the facility.



For shops already investing in automation, spindle uptime, and process improvement, indoor air quality is another important part of creating a more efficient manufacturing environment.*

**NOTE: Not for venting flammable particulates or for use in woodworking environments.*

AFS2200 Air Filtration System

Featuring a powerful 2200 CFM airflow capacity and 2-stage filtration system, the AFS2200 helps continuously circulate and filter shop air and is effective in reducing PM2.5 airborne particulate generated during machining, grinding, welding, and industrial manufacturing operations.



Disposable and Replaceable Filters for Simple Maintenance

- 24" x 24" x 4" MERV 8 pleated pre-filter
- 24" x 24" x 15" MERV 15 secondary bag filter

Captures approximately 85% of airborne particulate in the 0.3–1.0 micron range according to EPA filtration efficiency standards. Filters are disposable and replaceable.



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LED Indicators and Easy Mobility

Integrated differential pressure monitoring with **RED** and **GREEN** LED filter status indicators to simplify filter maintenance.

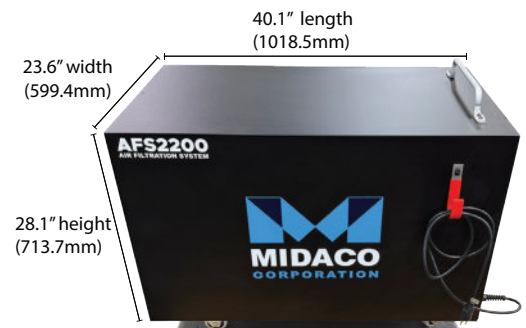
Comes standard mounted on four heavy-duty casters (2 locking) for easy mobility.

Dimensions: 40.1"L x 23.6"W x 28.1"H
(1018.5mm x 599.4mm x 713.7mm)



Standard Features

Mounted on four heavy-duty casters (2 locking)	2-stage MERV 8 / MERV 15 filtration
2200 CFM airflow with ½ HP direct-drive blower	Differential pressure monitoring
115V / 60Hz operation 9.0 Full Load Amps	LED filter status lights
8ft power cord NEMA 5-15P plug	16-gauge steel construction



Optional Overhead Suspension

Ceiling Mounting Kit (part# AFSCMK) is available for elevated installation and space-saving airflow positioning.

Estimated Air Changes Per Hour (ACH)

Based on 12-foot ceilings:

1,000 sq. ft. – Approximately 11 ACH

2,000 sq. ft. – Approximately 5.5 ACH



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