

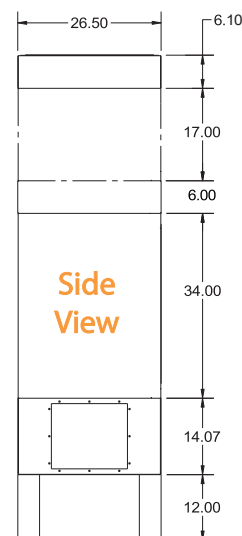
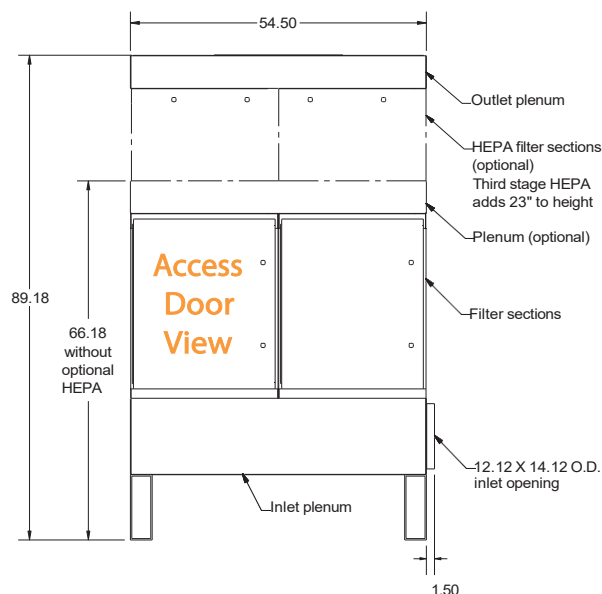
Specifications

Airflow	4,000 CFM	
Cabinet	16 gauge steel cabinet with powder coated chemical resistant baked enamel with ivory textured finish	
Power Input	208–240 VAC, 60 Hz, 3 ph 440–480 VAC, 60 Hz, 3 ph	<i>International voltages available</i>
Motor Options	3 HP, 5 HP, 7-1/2 HP, 10 HP, 15 HP <i>Custom motors selected per application</i>	<i>Motor-blower packages sold separately</i>
Blower Options	Direct-drive, backward-inclined <i>Custom blowers selected per application</i>	
Filter Options:	24" x 24" x 2" mist impingers	24" x 24" x 4" pleated prefilter MERV 11
Prefilter	24" x 24" x 4" pleated prefilter MERV 8	<i>Quantity determined based on application</i>
Filter Options:	24" x 24" x 26" MERV 14 bag filter	24" x 24" x 12" polypropylene ESF MERV 14
Primary (2 per unit)	24" x 24" x 26" MERV 13 bag filter	24" x 24" x 12" polypropylene ESF MERV 13
Accessories	45 lbs. odor module(s) HEPA filter modules Additional pre-filtration	Wall mount arm Silencer
Weight	2 stage (w/o HEPA): 600 lbs. installed; 640 lbs. shipping	3 stage (with HEPA): 830 lbs. installed; 875 lbs. shipping
Features and Benefits	<ul style="list-style-type: none"> Variety of motor and blower configurations to handle a wide range of applications Optional silencer for applications that demand quiet operation Dirty filter gauge for easy monitoring of filter status Inlet flange for attaching ductwork 	
	<ul style="list-style-type: none"> Standard size prefilter and main filter track size allows for the use of a variety of filter media for a wide range of applications Drain connection to return collected oil/coolant back to the machine tool or to collect anything that drains off the filters in the air cleaner 	

Specifications subject to change without notice

This unit is to be used exclusively for source control in industrial applications in California.

Dimensions*



*All measurements in inches.