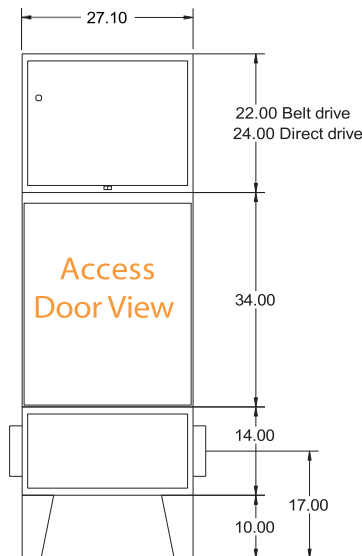
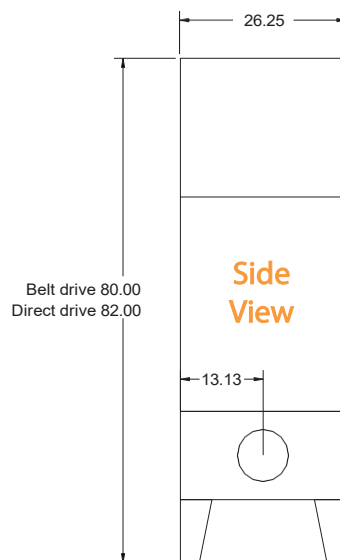


Specifications

Airflow	2,000 CFM	
Cabinet	16 gauge steel cabinet with powder coated chemical resistant baked enamel with ivory textured finish	
Power Input	110–120 VAC, 60 Hz, 1 ph 208–240 VAC, 60 Hz, 1 ph	208–240 VAC, 60 Hz, 3 ph 440–480 VAC, 60 Hz, 3 ph
Motor Options	1 HP, 1-1/2 HP, 2 HP, 3 HP, 5 HP	
Blower Options	Belt-driven, forward-curved Direct-drive, backward-inclined	
Filter Options: Prefilter	Two 24" x 24" x 2" mist Impingers One 24" x 24" x 4" pleated prefilter MERV 8	One 24" x 24" x 4" pleated prefilter MERV 11
Filter Options: Primary	One 24" x 24" x 26" MERV 14 bag filter One 24" x 24" x 26" MERV 13 bag filter	One 24" x 24" x 12" polypropylene ESF MERV 14 One 24" x 24" x 12" polypropylene ESF MERV 13
Accessories	45 lbs. odor module(s) HEPA filter module Additional pre-filtration	Wall mount arm Silencer
Weight	360 lbs. installed; 430 lbs. shipping	
Features and Benefits	<ul style="list-style-type: none"> • Variety of motor and blower configurations to handle a wide range of applications • Direct-drive, backward-inclined optional for applications requiring higher static due to ductwork • Optional silencer for applications that demand quiet operation • Dirty filter gauge for easy monitoring of filter status • Power indicator light • 10-foot power cord with molded plug (single phase only) • 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 • Dual 8" collars for duct installation flexibility 	

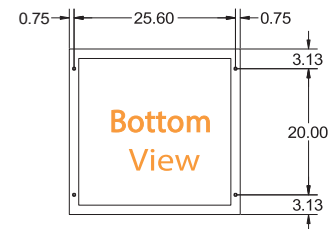


Dimensions*



Specifications subject to change without notice

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



*All measurements in inches