

Air-MAX Blower Systems



Starter Panel

Material transfer blower package. Compact design for easy mobility. Gardner Denver CycloBlower, for performance and reliability.

Model	9E-50			12E-75		
Performance						
Rated Pressure (PSI)	12	16	20*	12	16	20*
Air Flow (CFM)	488	462	451	650	626	595
Motor						
Size	50 HP			75 HP		
RPM	1750 RPM			1750 RPM		
Electrical	230/460/3/60			230/460/3/60		
Decibel	Distance from blower					
92.5	5 feet					
87.4	10 feet					
82.3	20 Feet					

Standard Equipment

Blower - Gardner Denver positive displacement helical-lobe CycloBlower with oil level site window.

Motor - TEFC, 230/460/3/60 electric motor, E Pak efficiency 1.15 S.F., Class F Insulation, non-restricted Centri pre-cleaner.

Direct Drive - Easily to rebuild, Non-lubricated EDPM Rubber element, 1.5 S.F. with guard.

Discharge Check Valve - Eliminates back-flow of material into the blower.

Relief Valve - Auto reset pressure relief valve set at 15 psig which protects blower from over pressure.

Air Pressure Gauge - 3" Liquid filled dial.

Steel Base - Steel base with a epoxy painted finish for long lasting durability with drilled anchor pads.

Options - Starter and panel

* Warning - Running blower over 18 psi for long periods may overheat blower which will result in severe damage.

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