

CONFINED SPACE VENTILATORS



VAF3000A/B



Why take a chance with "less than the best" when lives are on the line?

Often imitated but never duplicated, Pinnacle's AMERIC® Confined Space Ventilators are the industry standard when it comes to providing safe and reliable ventilation in any confined space working environment. These blowers are rugged and reliable while providing unrivaled performance to ensure a safe and comfortable work environment.

FEATURES and BENEFITS

- Industry-leading airflow in all sizes, rated from 850-10,000 CFM
- Polyethylene housing designed to withstand the harshest of conditions, providing years of durability and dependability
- Premium-quality motors rated for over 100,000 hours of heavy-duty, continuous use
- Positive and negative airflow (blows and extracts)
- Lightweight for easy portability
- Stackable to save storage space
- Extensive line of accessories for ease of use and storage
- Three-year warranty
- UL/cUL Listed



Two-speed model now available - 1/2 the noise level on low speed.

Model	Diameter	Volts	Phase	Hz	Hp	Amps	RPM	Max S.P.	Free Air CFM [^]	Weight
8" UTILITY VENTILATOR 18.5"H X 18.5"L X 12.5"W										
VAF1500A	8"	115	1	60	1/4	2.5	3200	1.5"	877	18
12" INDUSTRIAL VENTILATOR 21"H X 17"L X 14"W										
VAF3000A	12"	115/100	1	60/50	1	8.0/5.7	3300/2800	3"	2796	33
New! VAF3000A-2	12"	115	1	60	1	10.0/6.7	3300/2400	3"	2780/1875	34
VAF3000B	12"	220/240	1	50	1	4.2	2850	2.5"	2492	33
20" HIGH CAPACITY VENTILATOR 27.5"H X 27.5"L X 25.5"W										
VAF8000A	20.5"	220	1	60/50	5	21.2	3250/2700	6.1"	7400	119
VAF8000A-3*	20.5"	220	3	60/50	5	13/11	3495/2950	6.1"	9968	119

Model	Diameter	Air Consumption (cfm)	Max Inlet Pressure (psi)	Noise Level (dB)	Hp	RPM	Free Air CFM [^]	Weight
12" INTRINSICALLY SAFE PNEUMATIC VENTILATOR 21"H X 17"L X 14"W								
UL and C-UL listed for use in Class 1, Division 1, Groups A, B, C and D Hazardous Locations								
VAF3000P	12"	38	100	86	1.5	3000	2063	28

Distributed by:

[^]Tested at AMCA 230-99
*Available in 440V, 60/50 Hp

FOR ADDITIONAL TECHNICAL INFORMATION



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