SUPER VAC AMCA CERTIFIED PRODUCTS

SUPER VAC SMOKE EJECTORS

Super Vacuum Manufacturing Company, Inc. certifies that the smoke ejectors listed below are licensed to bear the AMCA (Air Movement and Control Association) Seal. The listed ratings are based on tests and procedures in accordance with AMCA Standard 240 and comply with the AMCA Certified Ratings Program.

For more than 100 years, AMCA has been a recognized authority for the development of standards and measurement of air movement.



Specifications and AMCA-Certified Performance Ratings

Model	Blade	Power	HxWxD	Motor	Weight	RPM	Setback	Angle	Output
GP187	18"	5.5 HP	23.5" x 23" x 16.5"	Honda GX200QX	76 lbs	3,507	6 ft	0°	10,551 cfm
			600mm x 584mm x 419mm		34 kg		1.8 m		17,926 cmh

Certification is for Installation Type A - Free Inlet, Free Outlet and does not include the use of accessories and their effects.



MORE ABOUT SUPER VAC'S SMOKE EJECTORS

The Super Vac Smoke Ejector provides a versatile ventilation option. This fan can be used either as a positive pressure ventilator to supply fresh air or as a smoke ejector to remove smoke and other contaminates. Featuring a cast-aluminum, precision-balanced blade, this unit is designed to withstand high heat while providing maximum airflow. Fans are most effective when working with natural airflow and not against Mother Nature.





3842 Redman Dr. Fort Collins, CO 80524 | 800-525-5224 | www.supervac.com

SV AMCA SMK-EJ January 2019