

SUPER VAC AMCA CERTIFIED PRODUCTS

VALOR BATTERY PPVs

Super Vacuum Manufacturing Company, Inc. certifies that the positive pressure ventilators 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 |
|--------|-------|-------|--|-------------------|-----------------|-------|----------------|-------|--------------------------|
| V16-BD | 16" | 1 Hp | 23.75" x 22.5" x 11.75" 591 mm x 572 mm x 298 mm | Variable-Speed DC | 34 lbs 15 kg | 2,627 | 14 ft 4.3 m | 5° | 9,816 cfm 16,677 cmh |
| V18-BD | 18" | 1 Hp | 25.75" x 25.75" x 11.75" 654 mm x 654 mm x 298 mm | Variable-Speed DC | 46 lbs 21 kg | 2,032 | 15 ft 4.6 m | 10° | 10,840 cfm 18,417 cmh |

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



MORE ABOUT OUR DEWALT POWERED PPVS PATENT PENDING

The all-new Super Vac 16" & 18" variable-speed battery fans are equipped with dual DeWalt FLEXVOLT® batteries, making them the most swappable PPV interface on the market. This patent pending design also offers 180 degrees of tilt, providing every attack angle, including positive and negative, as well as attic and manhole deployment.

Features a tough yet lightweight aluminium frame to protect key components while providing a compact lightweight design.

Finally, the industry can turn to a fan with a trusted battery name that pairs with 180+ products, including our fan and Super Vac's dependable history.

