



High Volume Low Speed Ceiling Fans

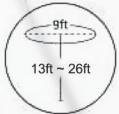
All Available Colors



MINIMALIST DESIGN
Sleek and slim. Blends well into any space



ULTRA-EFFICIENT BRUSHLESS DC MOTOR
High energy efficiency with small motor size



9FT FAN DIAMETER
Perfect for 13ft to 26ft ceiling heights



LOW POWER CONSUMPTION
Cost only <US\$1 to run for 24 hours at max speed



THIN-AEROFOIL BLADES
Low drag, ultra-efficient aerofoils



QUIET OPERATION
<60dB(A). Quieter than most ambient environments



SLANTED CEILING COMPATIBILITY
Up to 45° sloping ceiling



AUTOMOTIVE GRADE PAINTWORK
Vibrant, long lasting colours



SUMMER AND WINTER MODES
Forward & reverse modes to circulate and destratify



LIGHTWEIGHT AND EASY TO INSTALL
25kg for full assembly



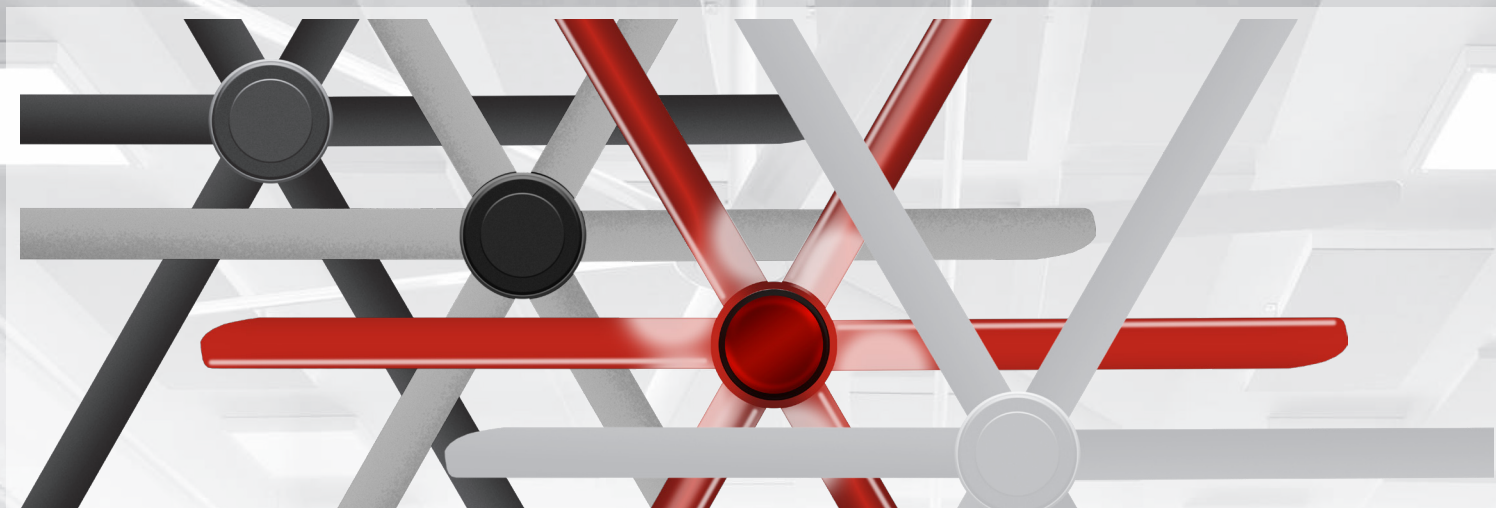
ROBUST CONSTRUCTION
Aluminium and steel construction

VENTAMATIC, LTD. P.O. BOX 728, MINERAL WELLS, TX 76068-0728 • PHONE 800-433-1626 • WWW.BVC.COM

A leader in the ventilation industry for over 60 years, Ventamatic, Ltd. offers a complete line of air movement products for commercial, industrial, agricultural, and residential use.

Ventamatic, Ltd.
AN AIR OF EXCELLENCE

©2019 VENTAMATIC, LTD. 2019 HVLS 108 MULTI-COLOR ALL BRANDS 1019/#1082



HVLS 108 BLK

HVLS 108 BLKA

HVLS 108 BLKR

HVLS 108 WHT

TECHNICAL SPECIFICATIONS

Fan diameter	108 inches (9ft)
Blades	6 aluminum thin aerofoil blades
Ceiling to fan base	46.5 inches
Complete fan weight	55lbs
Ideal floor to ceiling height	13ft to 26ft (10ft min blade height)
Motor technology	Brushless DC with rare earth neodymium permanent magnets
Speed control	5 speeds with reverse (winter) option
Fan control	RF wireless remote (single remote, multi-fans control possible)
Wall control	Available as option
Estimated airflow	>31,000cfm at max speed
Power source (input)	110VAC, 50/60Hz 1Ph, 2A
Fan power consumption	120W, 104RPM on max speed
Sound level at max speed	<60dB(A)
Safety	Safety cable to Independent Anchor Point
Standard colors	Matt Black and Gloss White
Certifications	CE Mark, IECCE CB, UL Listed

FEATURES:

HVLS fans are large diameter fans that produce high volumes of air movement while operating at low rotational speeds.

- **HUGE COVERAGE**
Up to 2,756 Sq. Ft. of coverage with one fan
- **HIGH QUALITY MOTORS**
Neodymium permanent magnets in motor for maximum efficiency
- **LIGHTWEIGHT MATERIALS**
6 extruded aluminum thin aerofoil blades with 108" of mind bending width
- **EASY OPERATION**
Hand-held RF remote control included
- **BIG AIR**
Up to 31,000 CFM at maximum speed - like bottling a hurricane
- **WORRY FREE**
Support in Texas, 1 year warranty
- **MODERN DESIGN**
Fits well in every environment. Minimalist for homes, restaurants, workshops, gyms, barns, agriculture, commercial space

