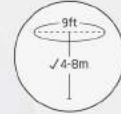
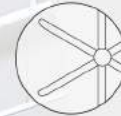


MODEL 9

9FT MID-SIZE HVLS FAN SM



9FT FAN DIAMETER
Perfect for 4m to 8m ceiling heights



MINIMALIST DESIGN
Sleek and slim. Blends well into any space



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



LOW POWER CONSUMPTION
Cost <S\$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

WHAT

WHAT IS A HIGH VOLUME LOW SPEED (HVLS) FAN?

HVLS fans are large enough to produce high volumes of air while rotating at low rotational speeds.

WHY

WHY THE MODEL 9 HVLS CEILING FAN?

Model 9 is the perfect ceiling fan for any commercial space. It is sleek and slim, incorporating a combination of advanced motor construction and minimalistic design.

HOW

SUBSTANTIAL ENERGY SAVINGS

Model 9 performs even better in an air-conditioned environment, allowing for substantial cost savings in your energy bill.

WHERE



OFFICE SPACES



PLACES OF WORSHIP



GYMS AND SPORTING FACILITIES



SHOWROOMS



SHOPPING MALLS



SCHOOLS



LIBRARIES



Schools



Office Spaces

TECHNICAL SPECIFICATIONS

Fan diameter	2.77m (109 inches or 9.09ft)
Blades	6 aluminium thin aerofoil blades
Ceiling to fan base (standard option)	1.18m (46.5inches)
Complete fan weight	25kg
Ideal floor to ceiling height	4m to 8m
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	>15,000cfm at max speed
Power source (input)	230/240VAC, 50/60Hz, 1Ph, 13A
Fan power consumption	120W, 104RPM on max speed
Sound level at max speed	<60dB(A)
Safety	Safety cable to Independent Anchor Point
Standard colours	Matt Black and Gloss White
Certifications	CE Mark, IECCE CB



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