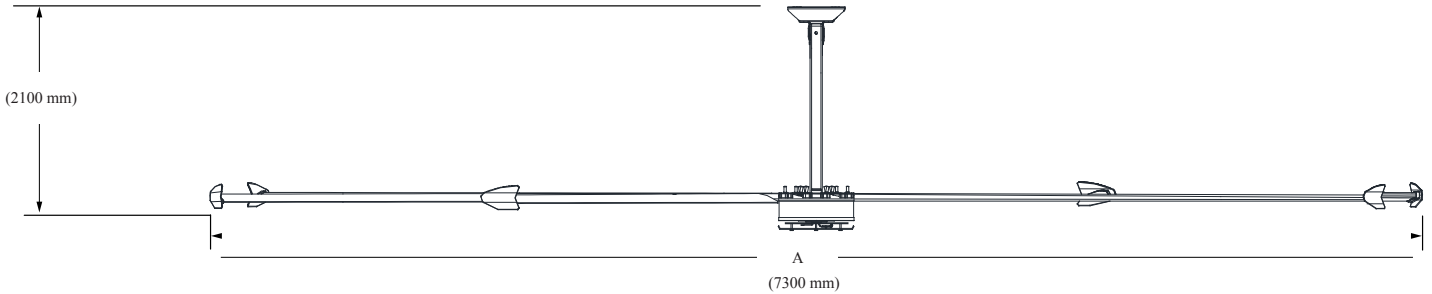




MAXIMA FANS

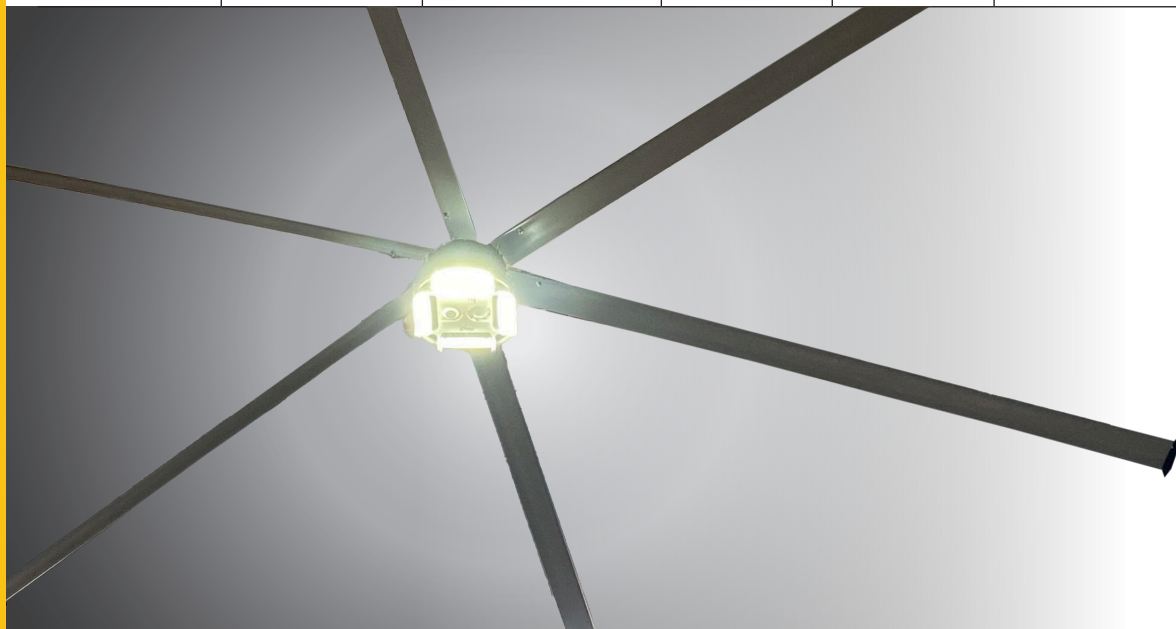


Technical Specifications

Fan	2w2ww-2Diameter (A)	Weight	Max Speed	Input Power and Required Breaker	Rated Current (MAX)	Airfoil Clearances	Max Operating Temperature	Warranty
MXM-16	16 ft (4.9 m)	198.41 lb (90 kg)	90 RPM	200-240 VAC, 50/60 Hz, 1 Φ, 20 A	4.0 A / (1.2 kW)	3 ft (0.9 m) on sides 6 ft (1.8 m) below ceiling	122°F (50°C)	10 Years - Air Foil and Motor 5 Years - Controller 3 Years - Labour
MXM-18	18 ft (5.5 m)	207.23 lb (94 kg)	80 RPM		4.0 A / (1.2 kW)			
MXM-20	20 ft (6.1 m)	213.84 lb (97 kg)	70 RPM		4.6 A / (1.5 kW)	3 ft (0.9 m) on sides 7 ft (2.1 m) below ceiling		
MXM-24	24 ft (7.3 m)	242.50 lb (110 kg)	60 RPM		4.6 A / (1.5 kW)			

Product Construct

Airfoils	Motor and Drive	Certifications	Mounting	Multi-Point Safety	Standard Colors	Standard Controller
Six patented Maxima Airfoils with six Maxima Winglets to eliminate wind noise (Made in Malaysia)	IP54 permanent magnet synchronous motor direct gearless	MA - 1800 0822 1885 CNAS - CNASL - 1145 CQC - CQC 2110 7313 146	Standard mounting bracket install to I-beams, bar joints, and any type of beams	Safety cable from top to motor. Grade 8 hardware, 760 carbon steel safety bar system guy wires	Air foils - Silver Winglets - Black Customize your fan with one of our classic color selections, or work with our designer consultants to create your own color design	Wall Mount Variable Frequency Drive (VFD) Optional: Remote Control



Standard Controller



Optional LED Light

