

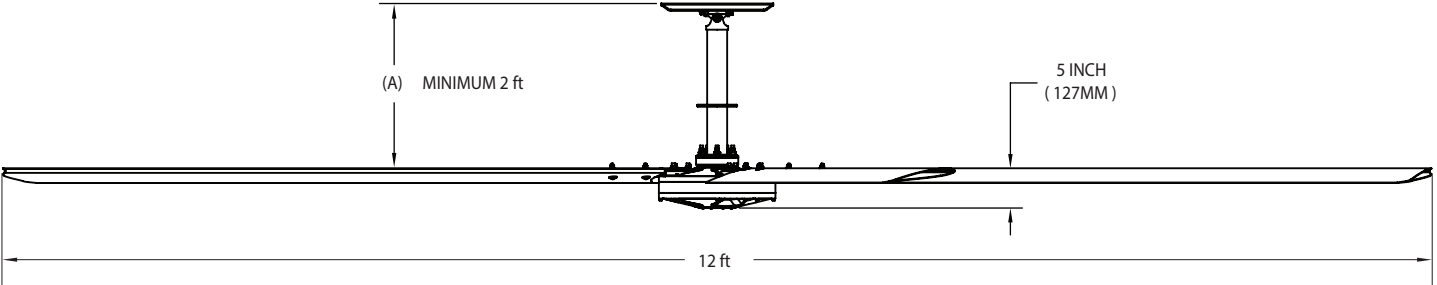


POWER & EFFICIENCY

INPUT POWER OPTIONS	AC 1PH 200-240V 50/60Hz AC 3PH 200-240V 50/60Hz AC 3PH 380-480V 50/60Hz		
MAXIMUM RATED CURRENT (amp)	7.0 A	3.5 A	2.0 A
POWER (hp)	5/8 HP		
MAXIMUM SPEED (RPM)	110 RPM		
CFM	100,000		

DIMENSIONS & WEIGHT

FAN DIAMETER	12 ft
FAN WEIGHT	101 lbs (46 kg)



The technical diagram illustrates the fan's profile and key dimensions. It shows a long, thin, horizontal airfoil-shaped fan blade. A vertical dimension line on the left indicates a height of '(A) MINIMUM 2 ft' from the mounting point to the top of the blade. A horizontal dimension line at the bottom indicates a total length of '12 ft'. A vertical dimension line on the right indicates a thickness of '5 INCH (127MM)'. The fan is shown mounted on a vertical support structure.

Pictured with 2 ft downrod

MOUNTING & SAFETY

MOUNTING OPTIONS	I-beam Glulam
DOWNROD (A)	Downrods available in 1 ft increments: 2 ft min., 10 ft max. Downrod length must be specified at time of order.
SAFETY FEATURES	Fan Retention System Airfoil Retention System Fire relay

IN THE BOX

INCLUDED	Fan I-beam mount with pre-wired downrod Control panel Install manual Wall Control Mounting hardware kit Communication Kit Guy wire kit
OPTIONAL	Additional cable lengths Network Controller Glulam brackets

WARRANTY & CERTIFICATIONS

CERTIFICATIONS	ETL/Intertek-certified to ANSI/UL 507 and CSA C22.2 No. 113 in North America
WARRANTY ¹	10-year, Non-Prorated Warranty

¹See complete warranty for details.