



# AirFlow

HIGH-PERFORMANCE OVERHEAD FAN

## Join the movement...



### Powerful Air Circulation

Designed to move impressive amounts of air, the AirFlow from AMS can create breezes over extremely large open space and bring cooling comfort to occupants. The AirFlow comes in two sizes of 20' and 24', moving huge amounts of air at an affordable price.



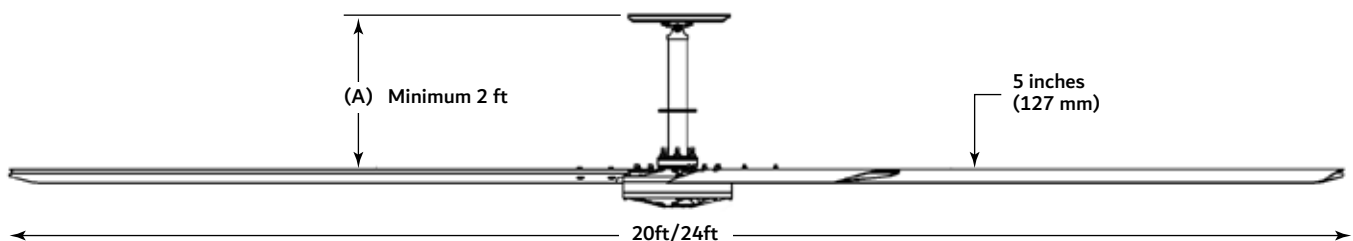
### Sleek Aesthetics & Quiet Operation

Direct Drive technology translates into a very quiet fan. You will feel the fan before you hear it. And the high aesthetics of the fan compliments any space it is in.



### Intelligent Installation

Our Industry Leading Design results in more simple field installation. More of the fan is assembled and wired at the factory, which eliminates errors made in the field.





Control panel (included)



Specifications	AirFlow 20	AirFlow 24
Input Power Options	AC 1PH 200-240V 50/60Hz AC 3PH 200-240V 50/60Hz AC 3PH 380-480V 50/60Hz	AC 1PH 200-240V 50/60Hz AC 3PH 200-240V 50/60Hz AC 3PH 380-480V 50/60Hz
Current at max speed	3.53 A, 1.73 A, 1.48 A	2.9 A, 2.9 A, 2.9 A
Power (HP)	0.9 HP BLDC Motor	0.9 HP BLDC Motor
Maximum Speed (RPM)	76 RPM	61 RPM
Max Affected Area	105 ft dia / 11,000 sqft	115 ft Dia / 13,000 sqft
Fan Diameter	20 ft	24 ft
Weight	141 lbs (64 kg)	150 lbs (68 kg)
Mounting Options	I-beam, Glulam	I-beam, Glulam
Safety Features	Fan Retention System, Airfoil Retention System, Fire Relay	
Downrod (A)	Downrods available in 1 ft increments: 2 ft min., 10 ft max. Downrod length must be specified at time of order	
In the box	Fan I-beam mount with pre-wired downrod, control panel, install manual, mounting hardware kit, communication kit, guy wire kit	
Optional	Additional cable lengths, glulam brackets, fire relay	
Certifications	ETL/Intertek-certified to ANSI/UL 507 and CSA C22.2 No. 113 in North America	
Warranty	Limited 5-Year Warranty	