





STORM SERIES

AireGard Storm Series is a portable HVLS fan designed and developed by AireGard. At 2m height, it is designed to be moved around easily with its all-terrain industrial grade wheels. Powered by a DC Inverter Direct Drive BLDC Motor, the fan blades can generate large amount of air with air throw of up to 120ft, a perfect solution for a hot and humid environment.

Features of AireGard Storm Series



Moves around easily with 4 industrial grade wheels.



Low energy consumption of 400w.



Low noise level of 43dB.



Fully adjustable airflow with variable speed controller.



Water resistant motor rating of IP55 ensures maximum durability.



Comes fully assembled, just plug and play.



Class leading Direct Drive Technology BLDC Motor for maximum torque and efficiency.

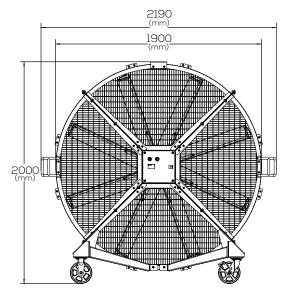


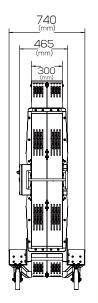


Technical Information

Model	F-75
Dimensions (WxHxD)	2190 mm x 2000 mm x 740 mm
Max Speed	220 r/min
Air Thrust	0-36m (7m/s-0.9m/s)
Max Air Volume	37,694 CFM
Motor	DC Inverter BLDC
Motor power	0.4 kW
Current	220 V/1P
Full Load	1.8 A
Sound Level (Maximum Speed)	43 dBA
Motor Protection Rating	IP55
Weight	210 Kg

Dimensions







Distributed by:



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