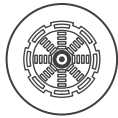


series 1 Powerful HVLS Fan

Leisure Life in Urban Area

SUNON Powerful HVLS series 1 has a lighter and stylish look. The airfoil combines aircraft-grade aluminum with a patented Airfoil design, it reduces the wind resistance and wind noise.



BLDC Motor

More than 90% of motor efficiency, gearless direct drive motor, no need for regular lubrication maintenance.



Energy Saving

The anaerodynamic winglet design can generate massive airflow with very low power consumption, and it runs 12-18 hours at 1 KW.



Silence Design

Patented airfoil design, it reduces the wind noise and provides smooth airflow.



Ultra thin and light

The sleek, ultra-thin motor design and engaging visuals extend the user's experience by 20 kg lightweight look.

► Specification

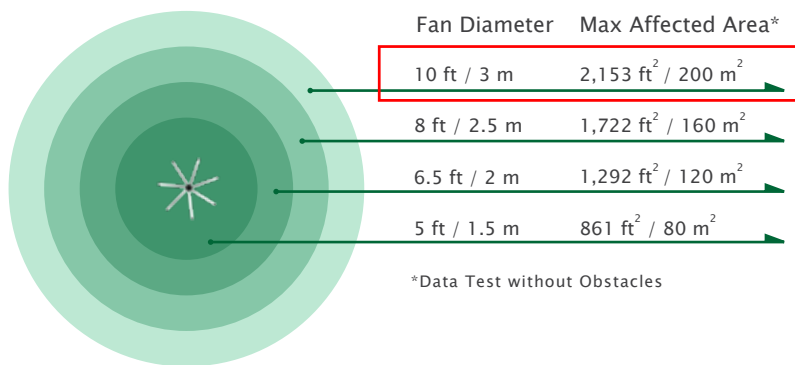
Diameter	5 ft (1.5 m)	6.5 ft (2 m)	8 ft (2.5 m)	10 ft (3 m)
Weight	14 kg	16 kg	18 kg	20 kg
Speed	180 RPM	130 RPM	95 RPM	70 RPM
Power Consumption	54 W	72 W	84 W	84 W
Max Airflow	17,500 CFM 29,711 m ³ /h	21,000 CFM 35,654 m ³ /h	24,500 CFM 41,596 m ³ /h	28,000 CFM 47,538 m ³ /h
Noise			<35 dB(A)	
Power source			220-240 VAC	
Environment			Indoor	

* The above specifications are test from SUNON Lab and the data will be affected by different environmental conditions.

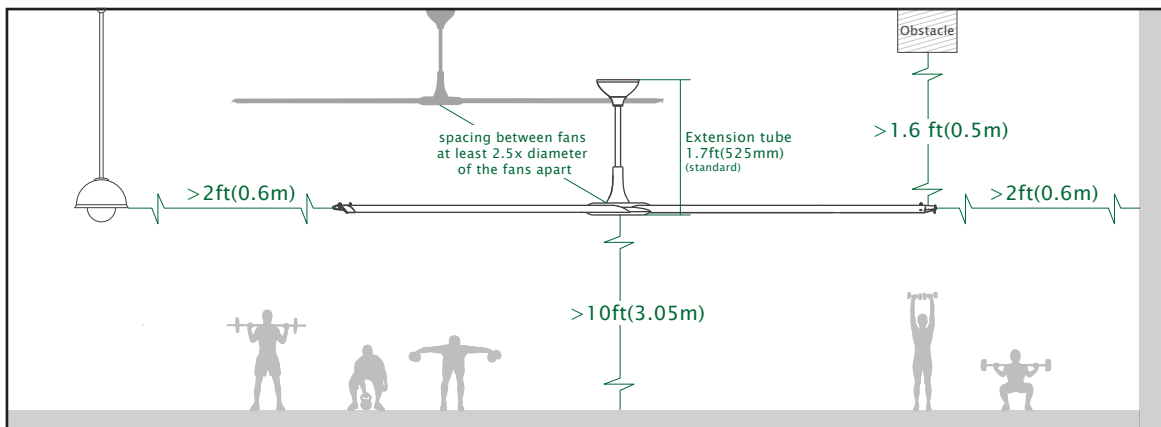
* Specifications are subject to change without notice. Final spec. please visit SUNON website at www.sunon.com.



► Air Volume



► The Placement & Clearance between Fan and Obstructions



► Facility Type

exhibition hall, bookstore, cafe, library, museum, office, meeting room, hotel lobby, hospital, fitness center, home, factory, warehousing