

# Modern HVLS Fan

## The Simplicity of Breeze

With the Earth's axis tilted at 23.5°, it created the beautiful sceneries of the 4 seasons. With the 31° curvilinear design of the SUNON Modern HVLS Fan airfoil, it creates not only a massive airflow, but also an ultra silent operation. The 6 speed rotation ensured you a silent natural breeze, the unique airfoil gently running through the air revitalizing your space with a rustic breeze.



### Stylish and Elegant

Lozenge pattern surface with elegant and large curvilinear airfoil, decorative and pure white design, show more of your taste to shape your lifestyle.



### Massive Airflow

The ultra-high torque motor can generate massive air at low speed by the curvilinear airfoil, creating a relaxing and peaceful atmosphere in your house.



### Ultra Slow Rotation

Slow rotate speed will be visually leisure and less oppressive, let the breeze gently run through your space.



### BLDC Motor

High-Efficiency BLDC motor saves up to 50% and more energy than BLDC motor. 6-Speed control adjust optimized temperature.

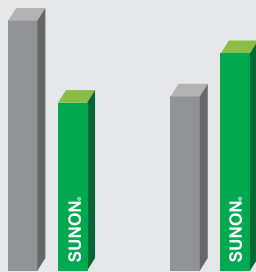
### ► Facility Type

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





Speed **-40%**      Airflow **+27%**



■ Other      ■ SUNON Modern

※ Compare with other BLDC motor fan in market

Color / Material	White / ABS
Motor	BLDC motor
Diameter	60 ft (1.5m)
Weight	6.3 kg
Speed	50 / 120 RPM
Max Airflow	10,950 CFM 18,615 m <sup>3</sup> /h

Power Consumption	5 / 50 W
Power source	110 VAC
Noise	<35 dB(A)
Fan Control	6 Speed (FWD./ REV.)
Environment	Indoor
Control	RF Controller

※ 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](http://www.sunon.com).

### ► The Placement & Clearance between Fan and Obstructions

