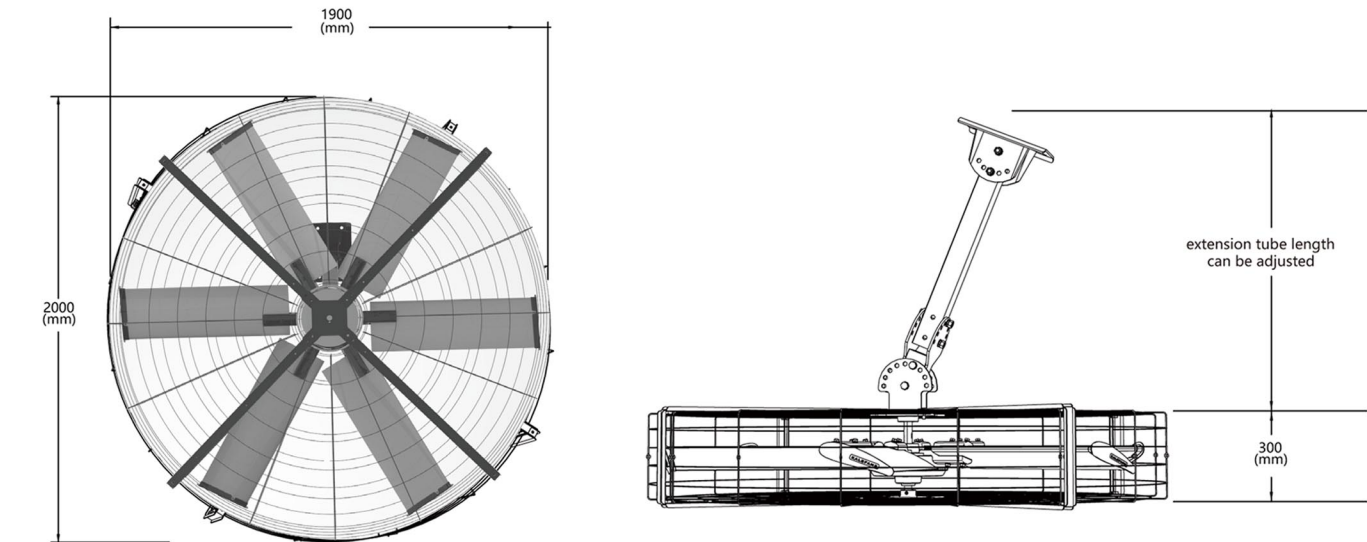


AirBlast fan can be use on either beam or wall application with a total height of 2m and fixed direction. Equipped with Permanent Magnet Synchronous (PMS) motor, it is able to produce huge and continuous air.

Using 1 unit AirBlast fan is comparable to more than 20 units small fans during the hot day. Frame is made with strong steel and durable material.

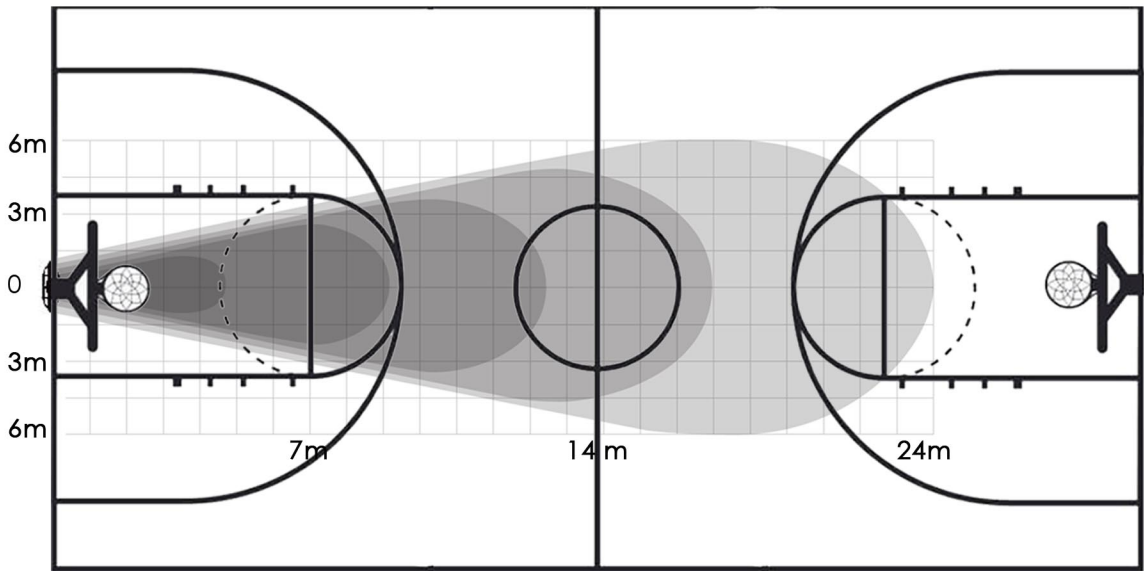
Features

- Large Air Volume
Ultra-long air blowing with effective distance of up to 24m.
One fan is sufficient to cover a basketball court.
- Fixed Direction
Ajustable direction for Ceiling/Wall installation application.
- Energy Saving
Using only 0.4kW, great saving on such low energy consumption.
- Quiet & Low Noise
Whisper quiet of only 43DB.
- Stepless Speed Control
PMS Motor driving fan blade, VFD stepless speed control with easy operation.
- Waterproof/Dustproof
Protection level is IP55, waterproof in overall. The fan can be used in rainy/ humid days and is easy to clean with water.



Technical specifications

Dimensions (WxHxD)	2000mm x 1900mm x 300mm
Max Speed	220r/min
Full Load Air Volume	1068m³/min
Motor	Permanent Magnet Synchronous (PMS)
Motor Power	0.4kW
Voltage	220V, Single Phase
Full-load Current	1.8A
Sound Level (maximum speed)	43dBA
Protection Level	IP 55
Weight	80kg



Air Velocity

- Shadow shows the air flow of the fan. Darker colour shows the highest fan speed.
- Air flow exceeds half basketball court reaching a distance of 24m,
- From this chart, the wind speed is between 7m/s to 0.9m/s, air flow will be lower if distance is further.
- Data measured at the maximum speed.

**Data provided by factory. Airflow may differ from actual site condition and environment. Specifications subject to changes without prior notice.*