

PORTABLE HVLS FAN

Industrial Portable Fan

SUNON Portable HVLS Fan is designed to be easily move by a person through the work areas. 2M fan generates powerful airflow to enhance better ventilation and reduce human body temperature. Using SUNON BLDC motor not only save energy, but also generate powerful airflow with quiet sound.



BLDC Motor
BLDC Motor technology
energy-saving but
powerful



**Universal
Voltage**

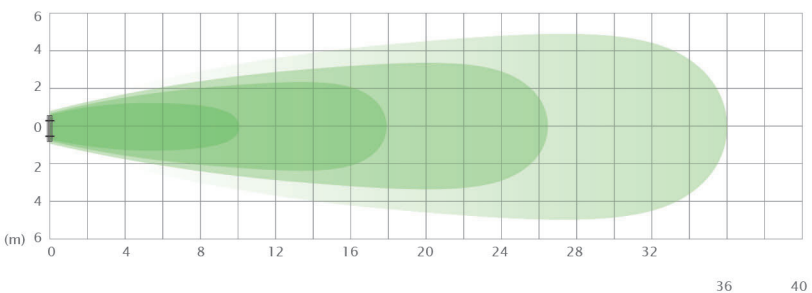
100 V~ 240 V



Strengthen
Hexagonal hub and
rib design
strengthen frame
structure to
ensure portable
fan more stable
and safe.



Safety Comply
Cage design
comply with IEC
60335-1 for
safety
requirement



Air reaches 36 meters away
(1 / 3 length of football field)

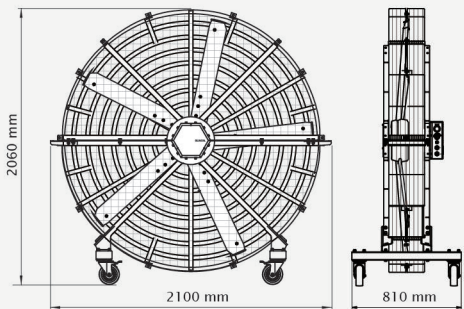
*Environment –This product is not suitable for salt air environments.

*Weight: fan unit only, the mount and the extension tube are not included.

※ 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 <http://HVLS.sunon.com/en>

Specification	
Dimension (W x H x D)	2060 x 2100 x 810 mm
Power Source	100~240 VAC, 1Φ, 50/60Hz
Weight	130 Kg
Speed (Max)	285 RPM
Power Consumption (Max)	523 W
Noise	<50 dB(A)
Rated Current (Max)	5.13 A
IP Rating	IP55
Control	Knob



► Facility Type

Warehouse,Factory,Car display,
Fitness center,Gymnasium,Exhibition hall

Easy
Move

Safe
Design

IP
55

