

SKY C65



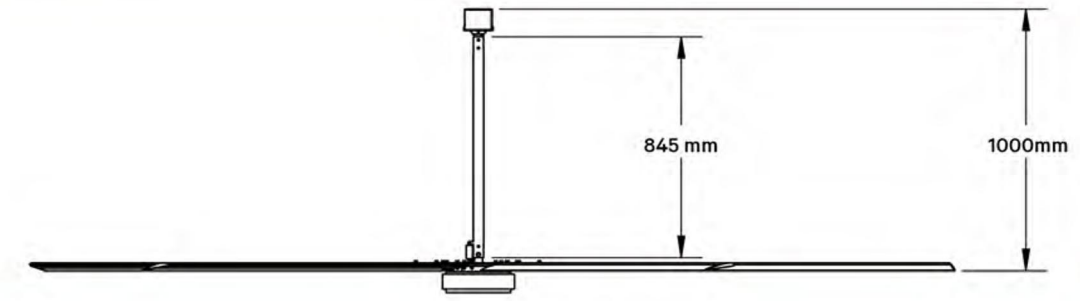
KHIND

KHIND Sky C65 HVLS fan is an energy-efficiency fan that's perfect for destratification and cooling large spaces. It consumes just 400 watts of power at the top speed, which makes it the world's most energy efficient fan and ensures you'll receive a return on your investment very quickly after purchasing one.

KHIND Sky C65 HVLS fan is designed to help users with large spaces equalize their temperature in the winter and deliver a cooling, gentle airflow in the summer. It works best in building with ceiling height from 5 to 10 metre and comes in a range from 4.8 to 7.3 metre to suit your needs.

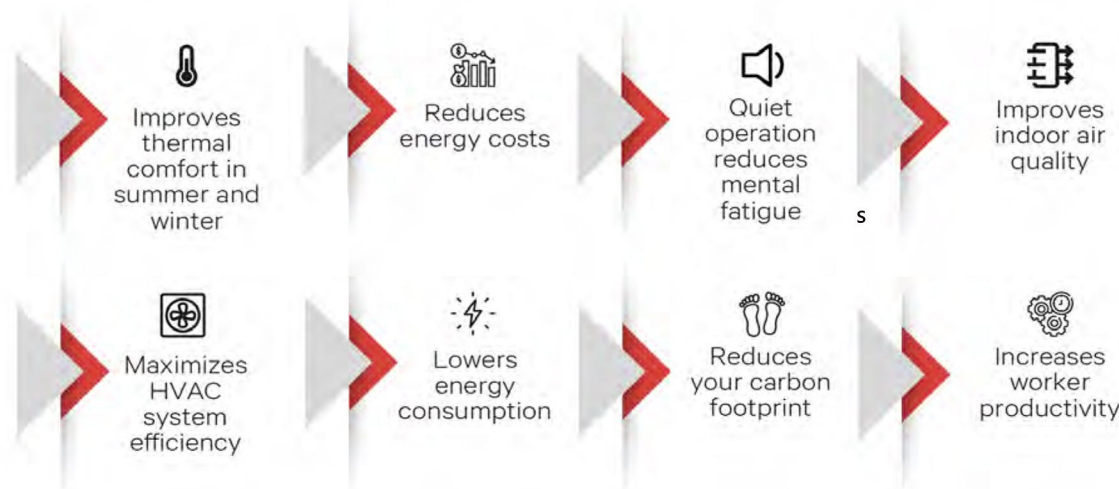
FEATURES

- ▶ 5 anodized aluminium blades
- ▶ Quick and easy installation
- ▶ Energy-efficient operation
- ▶ Network available for up to 20 fans
- ▶ 7 speed settings
- ▶ Available in custom-painted colors
- ▶ Wireless remote and IOT available
- ▶ Forward 0-100% speed
- ▶ Conforms to CE, EN, and IEC standards
- ▶ Multiple redundancies in all critical components, including blades, motors, electronics, and mount



Motor Technology: Direct drive technology	Benefits: No oil No seals to leak Only 2 moving parts Low noise Low energy consumption Low weight	Radial Flux Machine Motor Type	Benefits: Cost effective Scalable torque Low energy losses
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USES



General Specifications

Voltage	208VAC - 240VAC Single Phase, 50Hz / 60Hz
Sound @ Max Speed	<45 dBA
IP Rating	IPX5 Indoor/Outdoor
Temperature Rating	-10° C / +50° C
Certifications	CE, CB for local IEC Certification
Controller	Forward Direction 0-100%
Mounting	Fully Adjustable
Mount to Blades Height	1m Standard
Warranty	3 Years on all Parts - Extended Warranty Optional

Models/ Performance	Diameter	Number of Blades	Weight	Max Rotation Speed	Max Airflow (AMCA 230-15)	Max Airflow (AMCA 230-99)	Power Usage (Top speed)	Price (\$)
SKY C65 (10 ft)	3.0 m	5	31 kg	112 rpm	77,080 m³/h	108,991 m³/h	175 W	Request for Quotation
SKY C65 (12 ft)	3.6 m	5	34 kg	100 rpm	118,757 m³/h	167,922 m³/h	250 W	
SKY C65 (14 ft)	4.2 m	5	37 kg	78 rpm	136,365 m³/h	192,820 m³/h	275 W	

*Data provided by factory. Max Airflow has been measured in accordance with AMCA test standards 230-15 and 230-99. Specifications subject to changes without prior notice.

Marketed by:
 Khind Systems (Singapore) Pte Ltd
 No. 5 Penjuru Close #03-00 Singapore 608600
 Tel (65) 6862 3777 | Fax (65) 6862 8628 | Email: kssg.sales@khind.com

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www.Khind-Systems.com