

# LOWELL | 3-BLADE HUGGER FAN

**88808**

- Economy style fan without light kit option
- AC Motor
- White Plywood Fan Blades
- Hardwired Wall Control Included (FCT88805WT)

Job Name : \_\_\_\_\_  
 Job Type : \_\_\_\_\_  
 Quantity : \_\_\_\_\_  
 Comments : \_\_\_\_\_

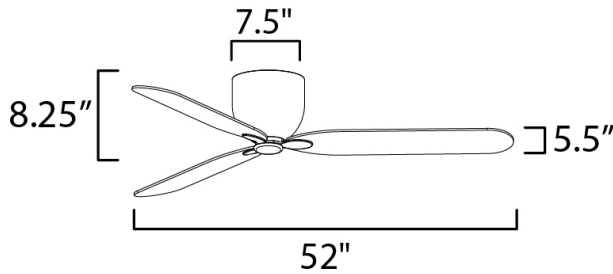


**FCT88805WT (Included)**  
 3-Speed  
 Fan Control



## PRODUCT DESCRIPTION

Economical and good looking, the Lowell hugger fan is a streamlined design for low profile fans. No light kit, no visible hardware, no pull chain, this fan keeps it simple and stylish. Plywood blades in coordinating dual-side finishes allows flexibility in combination or single color configurations. A hardwired fan control is included to allow you to set the speed of the fan from a wall switch.



## FINISHES:

**MATTE WHITE (MW)**   
 w/White Plywood Blades

## MATERIAL

ABS

## RATINGS

cETLus  
 Dry Location



## ADDITIONAL

OPERATING TEMPERATURE:  
 -20°C (-4°F), 40°C (104°F)

ITEM#	VOLTAGE	DIMENSIONS	WEIGHT	BLADES	BLADE PTICH
88826	120V	D52" X 8.25"H	12.13 lb	(3) x ABS (Included)	12

Energy Information at High Speeds		
AIRFLOW CFM	AIRFLOW EFFICIENCY	ELECTRICITY USE
2970 CFM	90 CFM / W	33W

### ENERGYGUIDE

Estimated  
Yearly Energy Cost

## \$6

Cost Range of Similar Models (19" - 84")  
 \$3 | | | \$34

• Based on 12 cents per kWh and 6.4 hours use per day  
 • Your cost depends on rates and use  
 • Energy Use: 33 Watts

Airflow

## 2970

Cubic Feet Per Minute

• The higher the airflow, the more air the fan will move  
 • Airflow Efficiency: 90  
 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights fpc.gov/energy

Always consult a qualified electrician before installing any lighting product.



WESTERN DISTRIBUTION CENTER (HEADQUARTER)  
 253 NORTH VINELAND AVE | CITY OF INDUSTRY, CA 91746

EASTERN DISTRIBUTION CENTER  
 101 GARDNER PARK | PEACHTREE CITY, GA 30269

P. 626.956.4200 | F. 626.956.4225 | maximlighting.com