

**PROVINCE 56" FAN**  
**3-122-xxxx**

oxygen

FIXTURE TYPE \_\_\_\_\_

LOCATION \_\_\_\_\_

PROJECT \_\_\_\_\_

DATE \_\_\_\_\_



-15 Black



-1540 Aged Brass/Black



-640 Aged Brass/White

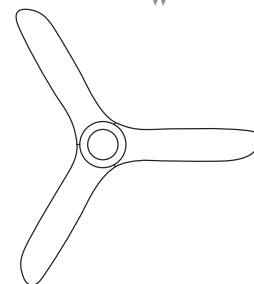
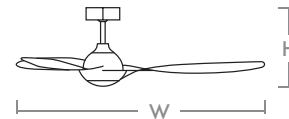
**SPECIFICATIONS** 3 Blades / 56" Blade Sweep / 16° Blade-Pitch  
 4" and 6" downrod (Included)  
 Optional downrods available for high ceilings  
 6 Speeds - Reversible;  
 0.36A on high / 0.06A on low  
 30W on high / 3W on low  
 142 rpm on high / 59 rpm on low  
 Wall control (Included)  
 Remote control 3-8-3000-0 (Optional)

**INPUT VOLTAGE** 120V

**ENERGY SPECIFICATIONS** Airflow: 5697 CFM  
 Electric Energy Consumption: 30 W (Excludes Lights)  
 Airflow efficiency: 189 CFM/W  
 Note: Measured at high speed

**FINISHES** Black (-15), AGB BK (-1540), AGB White (-1540),

**STANDARDS** UL Dry, UL Damp



**DIMENSIONS**

**W: Blade Sweep 56.00"**

**Ht.: 13.75"**

**Ceiling to blades: 9.95"**

**Note: Measured using 4" downrod**

**OPTIONAL LIGHT INFORMATION**

**LIGHT KIT NUMBER** 3-9-122

**LUMEN OUTPUT** 856 lm (LM-79), 1318 Initial Lumens

**LIGHT SOURCE** LED Light kit 1x15W, 3000K, 90CRI  
 Dimmable LED with Matte White Polycarbonate



ENERGYGUIDE	
Estimated Yearly Energy Cost	Airflow
<b>\$5</b>	<b>4,161</b>
<small>Cost Range of Similar Models (19" - 84")</small>	<small>Cubic Feet Per Minute</small>
<small>\$3       \$34</small>	<small>• The higher the airflow, the more air the fan will move</small>
<small>• Based on 12 cents per kWh and 6.4 hours use per day</small>	<small>• Airflow Efficiency: 213 Cubic Feet Per Minute Per Watt</small>
<small>• Your cost depends on rates and use</small>	
<small>• Energy Use: 20 Watts</small>	
<small>All estimates based on typical use, excluding lights</small>	<small>ftc.gov/energy</small>