

This label represents averages for airflow, wattage and energy costs when this fan is installed on a downrod.  
Esta etiqueta representa promedios para el flujo de aire, el vatiaje y los costos de en energia cuando este ventilador se instala con la varilla vertical.

ENERGYGUIDE	
<p>Estimated Yearly Energy Cost</p> <p><b>\$11</b></p> <p><b>\$3</b>       <b>\$34</b></p> <p>Cost Range of Similar Models (19" – 83")</p> <ul style="list-style-type: none"><li>• Based on 12 cents per kWh and 6.4 hours use per day</li><li>• <b>Your cost depends on rates and use</b></li><li>• Energy Use: 38 Watts</li></ul>	<p>Airflow</p> <p><b>3,060</b></p> <p>Cubic Feet Per Minute</p> <ul style="list-style-type: none"><li>• The higher the airflow, the more air the fan will move</li><li>• Airflow Efficiency: 80 Cubic Feet Per Minute Per Watt</li></ul>
All estimates based on typical use, excluding lights	
<a href="http://ftc.gov/energy">ftc.gov/energy</a>	

This label represents averages for airflow, wattage and energy costs when this fan is installed as a hugger.  
Esta etiqueta representa promedios para el flujo de aire, el vatiaje y los costos de en energia cuando este ventilador se instala con un hugger.

ENERGYGUIDE	
<p>Estimated Yearly Energy Cost</p> <p><b>\$11</b></p> <p><b>\$3</b>       <b>\$34</b></p> <p>Cost Range of Similar Models (19" – 83")</p> <ul style="list-style-type: none"><li>• Based on 12 cents per kWh and 6.4 hours use per day</li><li>• <b>Your cost depends on rates and use</b></li><li>• Energy Use: 38 Watts</li></ul>	<p>Airflow</p> <p><b>2,655</b></p> <p>Cubic Feet Per Minute</p> <ul style="list-style-type: none"><li>• The higher the airflow, the more air the fan will move</li><li>• Airflow Efficiency: 70 Cubic Feet Per Minute Per Watt</li></ul>
All estimates based on typical use, excluding lights	
<a href="http://ftc.gov/energy">ftc.gov/energy</a>	