

# ENERGYGUIDE

Estimated  
Yearly Energy Cost

**\$12**

**\$3**

**\$42**

Cost Range of Similar Models (19 in – 84 in)

- Based on 12 Cents per kWh and 6.4 Hours Use per Day
- **Your Cost Depends on Rates and Use**
- Energy Use: 42 Watts

**Airflow**

**3,295**

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 79 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights

[ftc.gov/energy](http://ftc.gov/energy)

**Airflow Shown Is a Weighted Average of High and Low Cubic Feet per Minute Based on Close to Ceiling Mount**

El flujo de aire que se muestra en el ejemplo es un promedio ponderado del máximo y del mínimo de pies cúbicos por minuto en base al montaje cerca del techo