

ENERGYGUIDE

Estimated
Yearly Energy Cost

\$10



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: 35 Watts

Airflow

2,240

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 63 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights

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