## PERFORMANCE AND ENERGY INFORMATION

## **EMERGYGUIDE**

Yearly Energy Cost

\$21

\$10 1 1

Cost Range of Similar Models (18" or smaller)

- Based on 12 cents per kWh and 6.4 hours use per day
- · Your cost depends on rates and use
- Energy Use: 76 Watts

Airflow 2 , 76

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 36 Cubic Feet Per Minute Per Watt

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|---------|-------|---------------|-----|--|
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|         | 1 K A | $\rightarrow$ |     |  |
| min     |       | ./ \          | HV. |  |

**FAN SPEED** 

I OW

| LOW  | 1954 | 45.04  | 43 |  |  |
|--|------|--------|----|--|--|
| High   | 3474 | 100.07 | 35 |  |  |
| Ceiling fan airflow is measured in cubic feet per minute (CFM).  Power use is measured in watts. To maximize energy savings: |      |        |    |  |  |

**POWER USE** 

(Watts)

4E 04

• Choose a fan with high airflow efficiency (CFM/watt).

**AIRFLOW** 

(CFM)\*

40E4

- Use ENERGY STAR® rated bulbs in your fan.
- Switch off your fan when you leave the room.

 Measure according to the DOE approved test method.

AIRFLOW EFFICIENCY

(CFM/Watt)

42

For any additional information about your Minka Aire® Ceiling fan, please write to:

1151 W. Bradford Court, Corona, CA 92882 For Customer Assistance Call: 1-800-307-3267

All estimates based on typical use, excluding lights

ftc.gov/energy