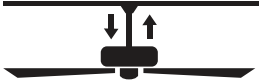


With Wood Blades

Airflow Cubic Feet per Minute



Downrod
High **1,623**
Low **1,100**

**With 10 in downrod (included)

ENERGYGUIDE

Estimated Yearly Energy Cost

\$12

\$10 | | | \$50

Cost Range of Similar Models (18" or smaler)

- 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

1,378

Cubic Feet Per Minute

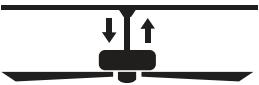
- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 33 Cubic Feet Per Minute Per Watt

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 Downrod

With Metal Blades

Airflow Cubic Feet per Minute



Downrod
High **1,345**
Low **1,068**

**With 10 in downrod (included)

ENERGYGUIDE

Estimated Yearly Energy Cost

\$11

\$10 | | | \$50

Cost Range of Similar Models (18" or smaler)

- Based on 12 cents per kWh and 6.4 hours use per day
- Your cost depends on rates and use**
- Energy Use: 39 Watts

Airflow

1,215

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 31 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 Downrod