

ENERGYGUIDE

**Estimated
Yearly Energy Cost**

\$9

Airflow
13,528

Cubic Feet Per Minute

The higher the airflow, the
more air the fan will move

**Airflow Efficiency: 334 Cubic
Feet Per minute Per Watt**

· Based on 84" Blades



Cost Range of Similar Models (19" - 84")

Based on 12 cents per kWh and 6.4 hours use per day

Your cost depends on rates and USE

Energy use : 30 Watts

All estimates based on typical use, excluding lights

ftc.gov/energy

ENERGY INFORMATION

at High Speed (based on 120V/60Hz)

Size	Airflow (Cubic Feet Per Minute)	Electricity Use Watts (excludes lights)	Airflow Efficiency (Cubic Feet Per Minute Per Watt)
52"	8507	50	170
66"	12500	50	250
72"	13594	50	272
84"	15144	50	303

Compare: 49" to 60" ceiling fans have airflow efficiencies
ranging from approximately 51 to 176 cubic feet per minute
per watt at high speed.

Money-Saving Tip: Turn off fan when leaving room