PERFORMANCE AND ENERGY INFORMATION

EMERGYGUIDE		
Estimated Yearly Energy Cost	Airflow 6,565	
\$9	Cubic Feet Per Minute	
Cost Range of Similar Models (19"—84") - Based or 12 cents per kWh and 6,4 hours use per day - Your cost depends on rates and use	The higher the airflow, the more air the fan will move Airflow Efficiency: 205 Cubic Feet Per Minute Per Watt	
Energy Use: 32 Watts All estimates based on typical use, excluding lights	ftc.gov/energy	

FAN SPEED	AIRFLOW (CFM)*	POWER USE (watts)	AIRFLOW EFFICIENCY (CFM/watt)
Low	3765	6.50	579.23
High	9036	57.36	157.53

Ceiling fan airflow is measured in cubic feet per minute (CFM). Power use is measured in watts. To maximize energy savings:

- Choose a fan with high airflow efficiency (CFM/watt).
- Use DOE -labeled lighting in your fan.
- · Remember to switch off your fan when you leave the room.

* Measured according to the DOE approved Solid State test method



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

Minka Aire Ceiling 1ati, preasc with Co.

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