PERFORMANCE AND ENERGY INFORMATION

EMERGYGUIDE		
Estimated Yearly Energy Cost	Airflow 4,825 Cubic Feet Per Minute	
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 27 Wats	The higher the airflow, the more air the fan will move Airflow Efficiency: 176 Cubic Feet Per Minute Per Watt	
All estimates based on typical use, excluding lights	ftc.gov/energy	

_	FAN SPEED	AIRFLOW (CFM)*	POWER USE (watts)	AIRFLOW EFFICIENCY (CFM/watt)
	Low	2600	5.01	518.96
	High	6788	43.72	155.26

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;