

Haiku Ceiling Fan

The Haiku series of ceiling fans is the most efficient available in the United States and they are made in Kentucky. The fan is made from resin although some bamboo blades are available in the more expensive series. Our fan is the L series that did not make the most efficient energy star list but it is just below those on the list. It uses 17.7 watts of power on high not including the LED light. The fan is also compatible with Amazon Alexa and uses

Energy Star Ceiling Fan Air Flow Efficiency Requirements		
Fan Speed	Minimum Airflow	Minimum Efficiency Requirement
Low	1,250 CFM	155 CFM/watt
Medium	3,000 CFM	100 CFM/watt
High	5,000 CFM	75 CFM/watt

Haiku L Series Ceiling Fan Air Flow Efficiency		
Fan Speed	Minimum Airflow	Haiku L Efficiency
Low	1,250 CFM	650 CFM/watt
Medium	3,000 CFM	438 CFM/watt
High	5,000 CFM	295 CFM/watt

ENERGY INFORMATION at High Speed		
Airflow	Electricity Use	Airflow Efficiency
5,216 Cubic Feet per Minute	17.7 Watts (without light)	295 Cubic Feet per Minute per Watt

Compare: 43" 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 the fan when leaving the room.

voice control, smart phone or Nest control.

