## PERFORMANCE AND ENERGY INFORMATION

Estimated Yearly Energy Cost	Airflow 5,195	Low	3332	6.09	(CFM/watt) 547	
\$6	Cubic Feet Per Minute	High	6839	40.50	169	
\$3       I       I       \$34         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: 20 Watts	The higher the airflow, the more air the fan will move Airflow Erioency: 264 Cubic Feet Per Minute Per Watt	Power use i • Choose a fan	<ul> <li>Ceiling fan airflow is measured in cubic feet per minute (CFM)</li> <li>Power use is measured in watts. To maximize energy savings:</li> <li>Choose a fan with high airflow efficiency (CFM/watt).</li> <li>Use ENERGY STAR<sup>®</sup>-labeled lighting in your fan.</li> </ul>			
All estimates based on typical use, excluding lights	ftc.gov/energy			an when you leave the	and a second second second second	
	ditional information about your					