

# Manvel

Ceiling Mounted • Damp Location Listed

## Description:

Manvel offers modern elegance in a sleek form. This 60-inch ceiling fan with an energy-efficient DC motor is rated for indoor and outdoor applications. Three hand-finished, premium construction ABS blades create a stylish look that makes the ceiling fan an ideal centerpiece for living rooms, great rooms, or an outdoor covered porch. Includes a six-speed full-function remote control. Not compatible with light kits.

## Specifications:

- Ideal for a great room, living room, or outdoor covered porch
- Perfect for urban industrial style settings
- 3 hand-finished ABS blades coated in a rustic charcoal finish with powder coat matte black accents
- Not compatible with light kits
- Includes a 6-speed full-function handheld remote control
- Energy-efficient DC motor
- Measures 60-inch diameter by 11-1/4-inch height
- Includes one 4-1/2-inch down rod to adjust for a variety of ceiling heights
- Certifications/Ratings: ETLus, Damp Location Listed, Title 20
- Our Limited Lifetime Warranty guarantees your complete satisfaction with your purchase and includes professional after-sales customer service
- Canopy covers a standard 4" recessed outlet box: 6.25 in W., 2 in ht., 6.25 in depth
- Mounting Bracket
- 80 in of wire supplied

## Performance:

Input Voltage	120 VAC
Warranty	Limited Lifetime Warranty
Labels	ETLus Damp Location Listed
	DC motor

# P250069-31M



## Dimensions:

Diameter: 60 in  
Height: 11-1/4 in

<b>ENERGYGUIDE</b>	
<p>Estimated Yearly Energy Cost</p> <h1 style="font-size: 2em;">\$4.0</h1>	<p>Airflow</p> <h1 style="font-size: 2em;">4,152</h1> <p>Cubic Feet Per Minute</p>
<p>▼</p> <div style="border: 1px solid black; padding: 2px; display: inline-block;">\$3       \$34</div> <p>Cost Range of Similar Models (19" – 84")</p> <ul style="list-style-type: none"> <li>• Based on 12 cents per kWh and 6.4 hours use per day</li> <li>• Your cost depends on rates and use</li> <li>• Energy Use: 13 Watts</li> </ul>	<ul style="list-style-type: none"> <li>• The higher the airflow, the more air the fan will move</li> <li>• Airflow Efficiency: 310 Cubic Feet Per Minute Per Watt</li> </ul>
<p>All estimates based on typical use, excluding lights <span style="float: right;"><a href="http://ftc.gov/energy">ftc.gov/energy</a></span></p>	