

60 in. Satin Nickel Ceiling Fan

3-blade Ceiling fan in a Satin Nickel finish complemented with Walnut finished blades spanning a full 60 inches for optimal air movement. This model features a silent running DC motor maximizing energy efficiency. A 6-speed hand-held remote control is included with reverse function and a Natural Wind setting which varies speed within a selected range.



- Silent running DC motor optimizes energy efficiency
- 6 Speed hand-held Remote Control included with Reverse function
- Natural Wind setting varies speed within selected range
- 3 warp-free ABS blades
- Note: Cannot be hung on vaulted ceilings. (No Sloped Ceiling Canopy available for this model)

Finish: Satin Nickel

Style: Contemporary

Your Details

Project:

Fixture Type/Qty.:

Location:

Contact info:

60 in. Satin Nickel Ceiling Fan

Product Specifications

Motor Housing Finish: Satin Nickel

Blade Finish: Walnut

Blade Span: 60

No. of Blades: 3

Reversible Blades: No

Fan Blade Material: ABS

Overall Height (inches): 11.3

Blade to Ceiling Height (inches): 8.8

Blade Length (inches): 29

Blade Width (inches): 4.7

Blade Pitch (degrees): 13

Hanging System: Downrod

Included Downrod Length (inches): 5.5

Downrod Diameter: 0.75" Outside Diameter,
0.5" Inside Diameter

Max. Slope (degrees):

No. of Speeds: 6

Reverse Control: Remote

Motor Size (mm): 130DCx8

Motor Amps (high): 0.39

Airflow CFM (high): 6900

Airflow CFM (low): 2750

Motor Watts (high): 21.8

Efficiency - CFM/Watt (High): 350.0

RPM - High: 170

RPM - Low: 51

Net Weight (lb): 12.9

Net Weight (kg): 5.85

Light Kit Included: No

Light Kit Adaptable: No

Bulb Type:

Dimmable:

Shade Finish:

Shade Material:

Light Cap Included:

LED info - Watts (W):

LED info - Lumens (lm):

LED info - lm/W:

LED info - CCT:

LED info - CRI:

Bulb Watts:

Bulb Base:

Bulb Shape:

Bulb Voltage:

Number of Bulbs:

Bulb Wattage Total:

Bulbs Included:

Uplight Bulb Info:

Certification: ETL / cETL listed

Location Rating: Dry

Warranty: Lifetime on Motor, 1 year on all other parts