

(Fan with Motion Sensor - 130 CFM)

Full Speed:

Low Speed:

130 CFM/<0.3 Sones @ 0.1 SP, 11.6 Watts 50 CFM/<0.3 Sones @ 0.1 SP, 5.6 Watts 124 CFM/1.0 Sone @ 0.25 SP, 20.0 Watts 49 CFM/1.0 Sone @ 0.25 SP, 12.2 Watts







Description

Low noise ceiling mount ventilating fan rated for continuous running. Fan has been awarded ENERGY STAR® Most Efficient 2018. HVI, UL and cUL certified to comply with ASHRAE 62.2 local and whole building continuous and intermittent operation. Meets CA Title 24 requirements.

DC Motor/Blower

- Power rating of 120 volts/60Hz
- DC brushless motor engineered to run continuously
- Motor equipped with thermal cutoff fuse
- Removable with permanently lubricated plug-in motor
- Built-in soft start function to increase bearings' life
- Automatically powers off when impeller is locked abnormally
- Self-compensating motor speed for intended airflow when static pressure is encountered

Housing

- Galvanized steel body
- Detachable 6" diameter metal duct adapter
- Built-in backdraft damper
- · Hanger bars included
- Easy installation

Grille

- Attractive design using ABS material
- Attached directly to housing with torsion springs

LED Indicator

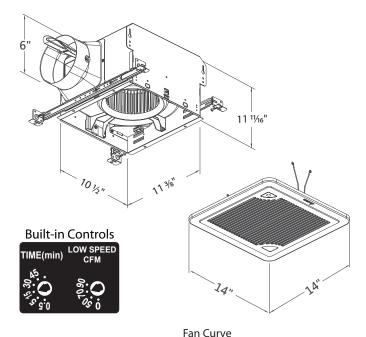
Turn the power switch on/off to operate on/off.
LED indicator will be green when power is on

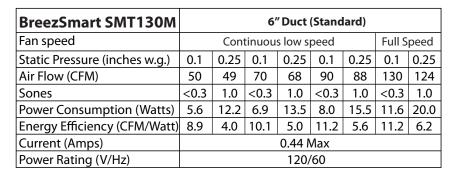
Warranty

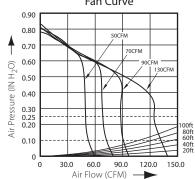
• 3-year limited warranty

TYPICAL SPECIFICATION

Ventilation fan shall be Delta Breez model SMT130M; ENERGY STAR qualified with DC brushless motor engineered to run continuously for a minimum 70,000 hours; airflow rating of 130 CFM and loudness rating of <0.3 Sones at 0.1 static pressure as certified by the Home Ventilating Institute (HVI); power consumption of 11.6 Watts with efficiency rating of 1 CFM/Watt at 0.1" static pressure; fan will feature LED indicator running light, motor lock protection and self-compensating motor speed for intended airflow when static pressure is encountered. UL and cUL listed for tub/shower enclosure when used with GFCI-protected branch circuit wiring







Model	Quantity	Comments	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: