



MODEL SNP50L2 SNP80L2 SNP100L2

Ultra Silent, High Performance, Attractive Design Grille

Description

- Very quiet fan for ceiling or wall mounted Hold and ETL evaluation and confirm to UL and cUL safety standards. HVI and ENERGY STAR[®] certified.
- It comes with a capacitor start motor which is known for its high efficiency and long lasting reliability. It holds an ETL evaluation and conforms to UL and cUL safety standards.

Housing

- Made of rugged 26 GA galvanized steel
- Detachable 4 inch polymeric collar which includes a light weight built in back draft damper.
- Housing size: 8-1/2"x9"x5 3/4"

Motor/Blower

- Plug in permanently lubricated motor- Engineered for continuous operation.
- Power rating should be 120 volts and 60 Hz
- Motor comes with a built in overload disconnect for safety and longer motor life.

Grille

- The grille is low profile that has elegance and still able to maintain its simplicity.
- Grille dimension:11-13/16"x11-7/16".
- 11W LED light grille for energy efficiency.

Typical specification

- Ceiling ventilator shall have corrosion resistance galvanized steel.
- It shall be ducted to a roof vent or wall cap using 4 inch round pipe.
- Blower assembly shall be removable, have a centrifugal type blower wheel and a permanently lubricated motor designed for continuous operation.
- Includes an attachable non metallic collar with build in back draft damper.
- Air and sound delivery shall meet the ENERGY STAR, HVI certified ratings as per the fan curves attached.



Optional
Humidity Sensor
Motion Sensor
Speed Controller

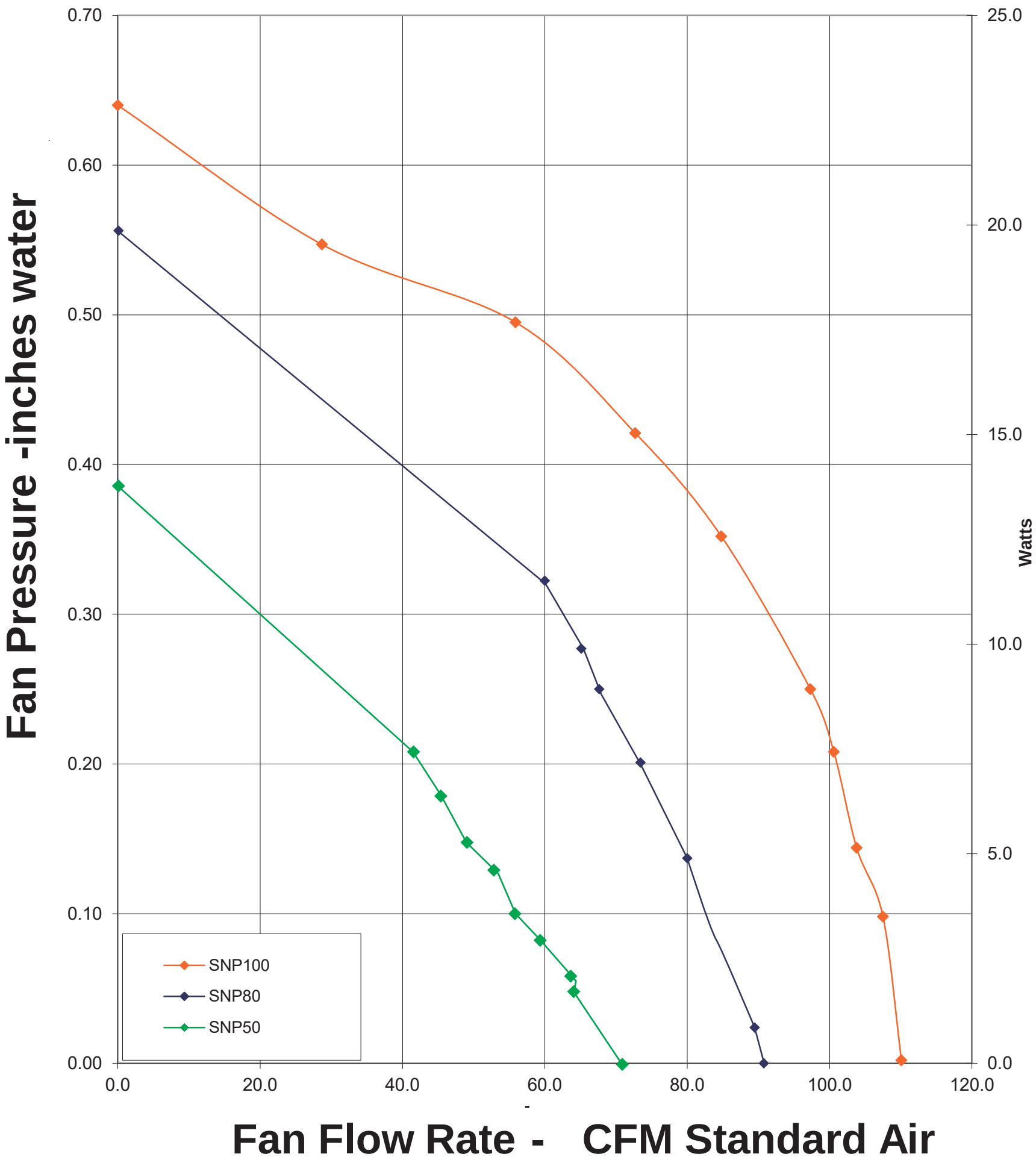
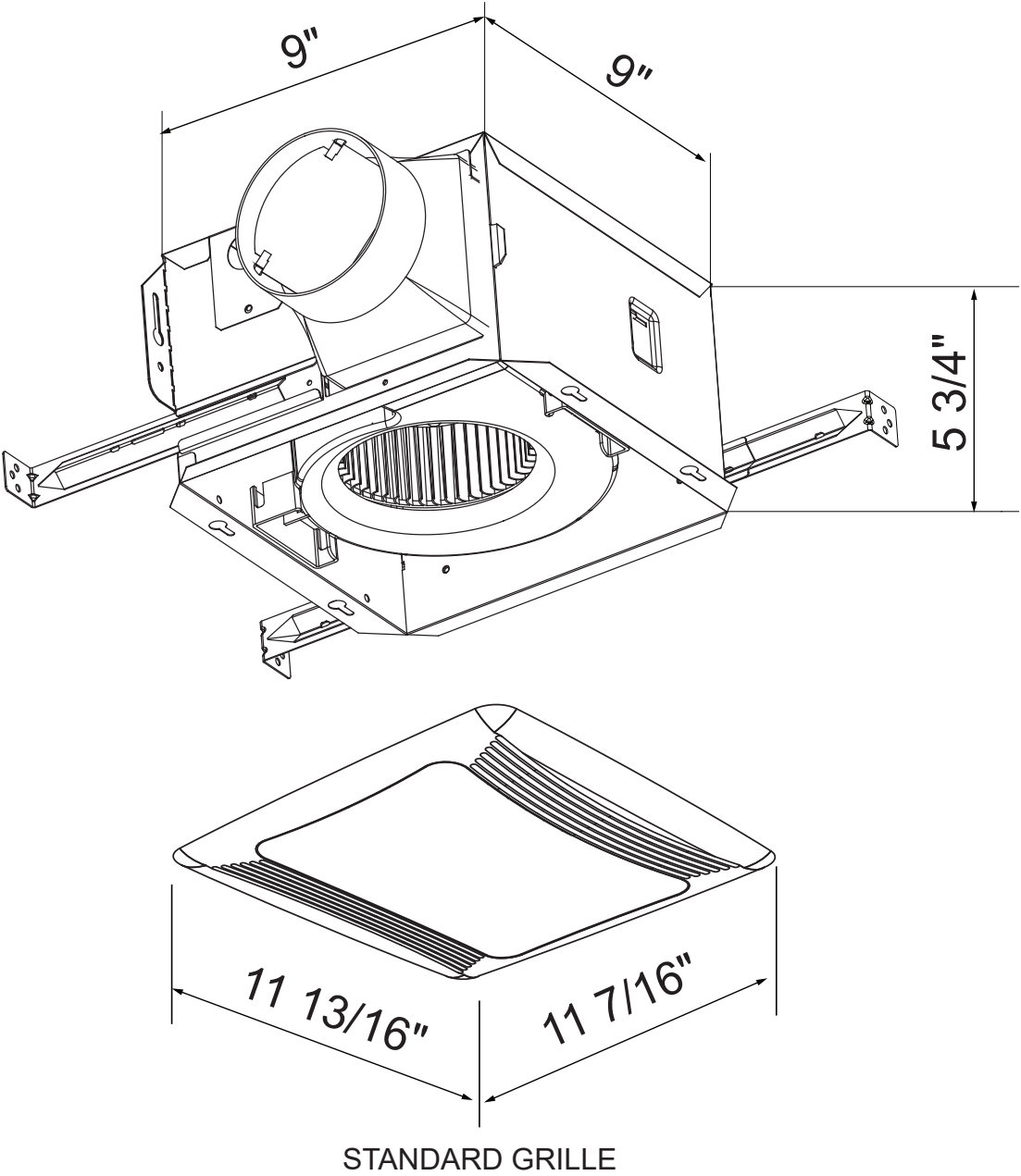
Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date:

CERTIFICATIONS



MODEL **SNP50L2** **SNP80L2** **SNP100L2**

Model Number	SNP50L2		SNP80L2		SNP100L2	
Static Pressure in inches w.g.	0.1	0.25	0.1	0.25	0.1	0.25
Air Volume (CFM)	50	37	80	60	100	97
Noise (sones)	0.4	N/A	0.6	N/A	0.8	N/A
Fan Watts	13W		18W		23W	
Duct Diameter	4"					
Power Rating(V/Hz)	120/60					



CERTIFICATIONS

