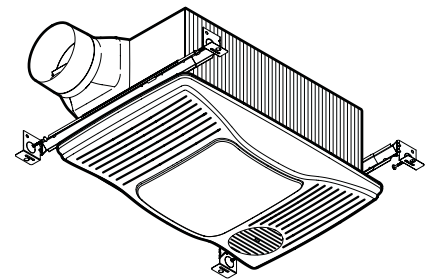




SPECIFICATION SHEET

MODEL 100HL VENTILATION FAN WITH LIGHT AND HEATER



FEATURES

GRILLE & LIGHTING:

- White polymeric grille
- Snap-in light diffusing lens
- Bright incandescent lighting, uses one 100-watt (max.) A19 lamp

VENTILATOR:

- Resilient anti-vibration mounts
- Plug-in, permanently lubricated motor
- High performance blower wheel

HEATER:

- Rotatable heater grille - direct heat where needed
- Plug-in, permanently lubricated motor - functions independent of ventilator

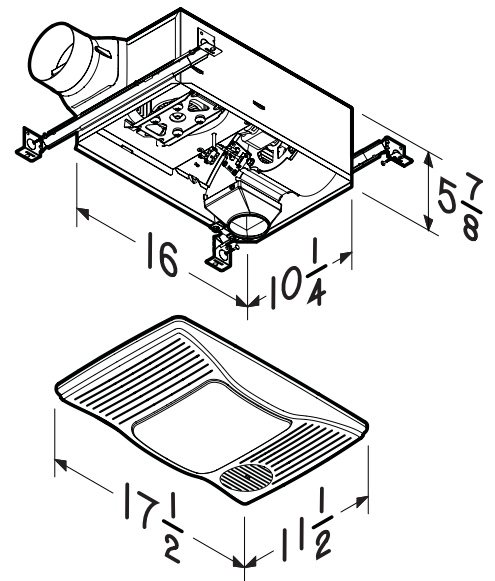
HOUSING:

- Rugged galvanized steel housing
- Polymeric, 4" round damper/duct connector
- 5-7/8" height allows for 2" x 6" (nominal) joist installations
- Sturdy, easy, four-point mounting direct to joist
- Hanger bars allow housing to be positioned anywhere between 16" to 24"-on-center joists
- Suitable for use in insulated ceilings (Type I.C.).
- Use Model 66V (Ivory) / 66W (White) Three Function Control

Installation in ceilings 9-foot high or less will provide maximum comfort. Do not mount this product in a wall.

TYPICAL SPECIFICATION

Combination unit shall be Broan Model 100HL.
 Unit shall have galvanized steel housing and adjustable mounting brackets.
 Unit must be rated to handle a 100-watt (max.) lamp.
 Fan, heater, and light shall be separately controllable.
 Motor shall be permanently lubricated.
 Heater to deliver 1500 Watts of fan-forced heat.
 Air delivery shall be no less than 100 cfm and sound levels no greater than 2.0 sones . All air and sound
 Unit shall be UL listed.
 Combination unit to be suitable for use in insulated ceilings. (Type I. C.)



SPECIFICATIONS

VOLTS	AMPS	SONES	CFM	DUCT
120	14.0 *	2.0	100	4" Round

* Requires a dedicated 20-Amp circuit.



HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating Institute, for off-the-shelf products, as they are available to consumers. Product performance is rated at 0.1 in. static pressure, based on tests conducted in a state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.



REFERENCE	QTY.	REMARKS	Project
			Location
			Architect
			Engineer
			Contractor
			Submitted by
			Date