

BROAN QTX110 HLOwner's Manual

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----- Manual continues below ------

SPECIFICATION SHEET

MODEL QTX110HL COMBINATION UNIT HEATER / FAN / LIGHT / NIGHT LIGHT

GHT

FEATURES

GRILLE:

- White polymeric grille
- Snap-in light diffusing lens for (2) 60W bulbs and 7W night light (not included)

VENTILATOR:

- · Resilient anti-vibration mounts
- Plug-in, permanently lubricated motor
- Low sound, high performance blower wheel
- Polymeric, 6" round damper/duct connector for optimal performance - with 1-1/8" long tapered sleeve and no metallic clatter

HEATER:

- 1500 watts, with metal blower wheel for efficient, even heating
- Plug-in, permanently lubricated motor functions independent of ventilator

HOUSING:

- Rugged galvanized steel housing
- Adjustable mounting brackets span up to 24"
- Suitable for use in insulated ceilings (Type I.C.).
- Use Model 77DV (Ivory) / 77DW (White) Four Function
 Control

NOTE: For installation in ceilings up to a 12/12 pitch

SPECIFICATIONS

VOLTS	AMPS	SONES	CFM	DUCT
120	14.6	0.9	110	6" Round

TYPICAL SPECIFICATION

Combination unit shall be Broan Model QTX110HL.

Unit shall have galvanized steel housing and adjustable mounting brackets.

Unit must be rated to handle a (2) 60W bulbs.

Fan, heater, light, and night light shall be separately controllable. Motor shall be permanently lubricated.

Heater to deliver 1500 Watts of fan-forced heat.

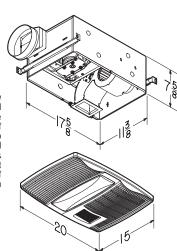
Air delivery shall be no less than 110 cfm and sound levels no greater than 0.9 sones . All air and sound ratings shall be certified by HVI.

Unit shall be UL listed.

Combination unit to be suitable for use in insulated ceilings. (Type I. C.)



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 AMCA's state-of-the-art test laboratory. Sones are a measure of humanly-perceived loudness, based on laboratory measurements.





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