

QTR / QTRE SERIES FANS MODELS QTR080, QTR110, QTRE080, QTRE110





Ultra-quiet, high performance bath fan with a modern-styled grille.

FEATURES

BLOWER:

- Plug-in, permanently lubricated motor engineered for continuous operation
- Dynamically balanced centrifugal blower wheel for quiet, efficient performance
- Low RPM for quiet operation
- Resilient anti-vibration motor mounts (QTR080 only)

HOUSING:

- Rugged, 26 gauge, galvanized steel construction Polymeric, 4" round duct connector with tapered sleeve and no metallic clatter
- 7-5/8" height allows for 2" x 8" (nominal) joist installations
- Sturdy, easy mounting directly to joist
- Includes hanger bars to position housing anywhere between 16" to 24"-on-center joists (Models QTRE080 & QTRE110 only)

GRILLE:

- Polymeric construction
- Innovative design the result of extensive research with designers and consumers

CONTROLS (Purchase separately):

- Model 69VL (Ivory) / 69WL (White) One rocker switch with "on" indicator light
- Other controls available from Broan-NuTone

U.L. Listed for use over bathtubs and showers when connected to a GFCI protected branch circuit (ceiling mount only).

3-Year Warranty

TYPICAL SPECIFICATION

Ceiling Ventilator shall be Broan Model QTR080 (QTR110) (QTRE080) (QTRE110). Ceiling Ventilator shall have corrosion resistant galvanized steel housing. It shall be ducted to a roof or wall cap using 4" round ductwork.

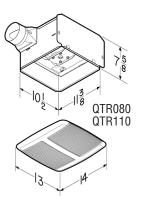
Blower assembly shall be removable, have a centrifugal-type blower wheel and a permanently lubricated motor designed for continuous operation.

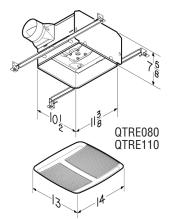
Non-metallic damper/duct connector shall be included.

Air delivery shall be no less than 80 (110) CFM and sound level no greater than 0.8 (1.0) (1.3) (1.5) Sones. All air and sound ratings shall be certified by HVI.

Ceiling ventilator shall be Energy Star® qualified and have an energy efficient permanent split capacitor motor (Models QTRE080 & QTRE110 only).

Ceiling Ventilator shall be U.L. Listed for use over bathtubs and showers when connected to a GFCI protected branch circuit.











Broan-NuTone LLC Hartford, Wisconsin www.broan.com 800-558-1711

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

PERFORMANCE RATINGS QTR / QTRE SERIES FANS

HVI PERFORMANCE

Model	Static Pressure (Ps)	CFM	Sones	Fan Watts
QTR080	0.10	80	1.0	
QINUOU	0.25	66		
QTR110	0.10	110	1.5	
WINIIU	0.25	98		
QTRE080	0.10	80	0.8	28.2
GIREUOU	0.25	55		
QTRE110	0.10	110	1.3	36.3
WINEIIU	0.25	90		



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.

AMPS -

Model	Amps	
QTR080	0.7	
QTR110	0.3	
QTRE080	0.3	
QTRE110	0.3	

WEIGHT

Model	Shipping Weight
QTR080	12.4 lbs.
QTR110	12.4 lbs.
QTRE080	12.4 lbs.
QTRE110	13.0 lbs



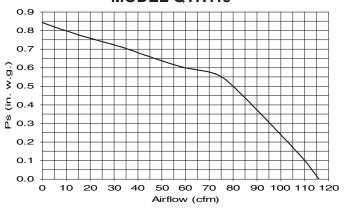


AIR FLOW PERFORMANCE

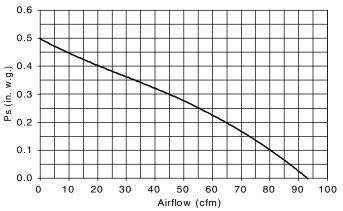
MODEL QTR080



MODEL QTR110



MODEL QTRE080



MODEL QTRE110

