






Quality and Style. Home Ventilation  clears up foggy windows



and steamy mirrors. **Range Hoods**  complement your decor


while ventilating your kitchen. **Central Vacuums**  provide quiet


performance with optimum cleaning. **Door Chimes**  announce all



your visitors with style. **Electric Furnaces**  distribute heat throughout

your home. **Intercoms**  let you communicate with a push of a

button. **Speakers**  create a home theatre room. **Ironing Centres**  simplify pressing with fold-away convenience.

Attic Fans  control

temperatures in non-vented areas. **Heaters**  add warmth in drafty

areas. **Trash Compactors**  minimize waste. **Thermostats**  maintain

heat at desired settings. **Throughout our Full Line of Products.**

Improving Your Indoor Environment

BROAN-NUTONE
CANADA INC.

Customer Service:
1 888 882-7626 (905) 670-2500
www.NuTone.ca

Specifications subject to change without notice.

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A leader in home ventilation systems and technology, NuTone continues to provide new solutions that improve indoor air quality. A pioneer in the industry, NuTone has long been a leader in exhaust air, offering a comprehensive selection of exhaust fans for bath and room ventilation.

Why More Homes Choose NuTone

Widest Selection: Styles, sizes and options allow you to select the comfort and convenience you want for almost any application. NuTone meets consumer demands for improved design and performance with increased energy efficiency... plus the contractor's need for installation ease.

Strongest Service Commitment: Every NuTone product is backed by a record of service to the building industry that began in 1936. This commitment has continually expanded our response capabilities - offering knowledgeable, dedicated service from our extensive sales network.

CFM How Exhaust Capacity is Measured

Air changes per hour recommended by the Home Ventilating Institute (HVI)

| CEILING FANS AND WALL | RECOMMENDED AIR CHANGES/HOUR | FORMULA (8 FT/ CEILING) |
|-----------------------|------------------------------|--|
| Kitchen | 15 | $L \times W \times 2 = \text{CFM}$ (E.g. 100 sq. ft. x 2 = 200 CFM) |
| Bathroom | 8 | $L \times W \times 1.1 = \text{CFM}$ (E.g. 60 sq. ft. x 1.1 = 70 CFM rounded) |
| Recreation | 6 | $L \times W \times 0.8 = \text{CFM}$ (E.g. 150 sq. ft. x 0.8 = 120 CFM) |

L = Room Length W = Room Width

TABLE TO MATCH ROOMS TO CFM

CFM-to-room area for recommended HVI ventilation

| BATHROOM | | KITCHEN | | LAUNDRY, FAMILY RECREATION | |
|----------|-----|---------|-----|----------------------------|-----|
| SQ. FT. | CFM | SQ. FT. | CFM | SQ. FT. | CFM |
| 45 | 50 | 60 | 120 | 75 | 60 |
| 55 | 60 | 70 | 140 | 100 | 80 |
| 65 | 70 | 80 | 160 | 125 | 100 |
| 75 | 80 | 90 | 180 | 150 | 120 |
| 85 | 90 | 100 | 200 | 175 | 140 |
| 95 | 100 | 125 | 250 | 200 | 160 |
| 105 | 110 | 150 | 300 | 225 | 180 |
| 110 | 120 | 175 | 350 | 250 | 200 |
| 120 | 130 | 200 | 400 | 310 | 250 |
| 130 | 140 | 225 | 450 | 375 | 300 |
| 140 | 150 | 250 | 500 | 435 | 350 |
| 185 | 200 | 275 | 550 | 500 | 400 |
| | | | | 560 | 450 |
| | | | | 625 | 500 |
| | | | | 685 | 550 |

Typical CFM ratings are shown above. Ceiling height of 8 feet is assumed.

Ventilation Defined

CFM Cubic Feet per Minute. A term used to measure the air flow performance of a fan, vent hood or exhaust system.

Sones An internationally recognized unit of sound loudness for rating the noise output of hoods and fans. Sones follow a linear scale; doubling the sone value means doubling the loudness. One sone is roughly equivalent to the sound of a refrigerator in a quiet kitchen.



NuTone fans are tested and certified to deliver the number of air changes per hour recommended by the Home Ventilating Institute (HVI). This ensures you have chosen a fan that will deliver a fresher atmosphere throughout your home, exhausting the heat, smoke, humidity, odours and other airborne contaminants.



We set out to build the industry's quietest bath fan. We ended up creating a whole new category.

Looking ahead. Anticipating needs. That's the culture at NuTone. It's why we lead the marketplace with products and services that consumers, designers, contractors and builders will want in the years ahead. This time, the result is the new QT Series of ventilation solutions. High style and feature rich – just like you expect.

For the first time, virtually silent ventilation is also a design statement.

Virtually silent operation. The QTXEN Series of ventilation products from NuTone is the quietest product on the market – as quiet as <0.3 sone. That's less than a third as quiet as an efficient refrigerator.

High style for every home. Everyone has an opinion about style, and frankly, every opinion is right. Whether your taste is classic or contemporary, our new grille designs will complement any decorating style. Some simply blend into the ceiling, while others make a bold design statement. But all suggest a little something about you.

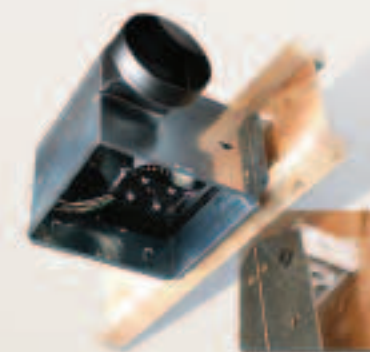
Powerful ventilation. To achieve our industry-leading silent operation, we didn't sacrifice power. In fact, NuTone's new housing, wheel and motor designs deliver better air flow, even in difficult installations.

Designed to meet ENERGY STAR® specifications. Not only did we make our new fans more quiet, but more energy efficient, too. Combined with efficient fluorescent lighting, our QTXEN and QTREN lines are designed to meet stringent ENERGY STAR performance levels. Homeowners will save on energy expenditures, and builders may qualify for rebates offered by the local utility.

Installation conveniences make for smart workflow. We built efficiency into everything, including the rugged housings. Our new design features full-length installation tabs and engineered "I"-joist spacers for a solid mount in all types of construction – without the use of extension bars.

A three-year warranty. Rugged construction has always been a trademark of NuTone Fans throughout our long history. We stand behind our new QT Series – choose it with confidence.

For style, quiet operation, power and convenience, the new QT Series will meet the needs of discerning consumers.



Sturdy, four-point top-and-bottom mounting on common engineered "I" joists is achieved with our unique spacer (patent pending – see inset image). The spacer can be positioned in three ways for different joist sizes.

To maximize sone and CFM performance, QTXEN products utilize 6" ducting. QTREN and QTRN products utilize 4" ducting.



The quietest products in the industry. The most stylish options for your home. The QT XEN line represents the ultimate in bath fan solutions for today's homes. Whether you select a fan or a fan/light version, the QT XEN line brings simple elegance to any bath or powder room. Whether by sight or by sound, you'll barely notice the QT XEN line. Except, of course, when you need just the right amount of ventilation and light at the touch of a switch.

QT XEN Fans and Fan/Lights Features

- Nearly silent operation <0.3 to 1.4 sones
- 50 CFM to 150 CFM
- A free-breathing 6" duct connector
- Designed to meet ENERGY STAR specifications
- Bright, energy efficient 26-watt fluorescent bulb included with lighted models
- 4-watt night light on lighted models (bulb not included)
- Motor engineered for continuous operation
- cUL and UL listed for use over tub/shower with GFCI circuit
- Type IC
- 11-1/4" x 10-3/8" x 7-5/8" housing fits 2" x 8" construction
- Grille dimension: Fan – 12-7/8" x 13-5/8"; Fan/Light – 13" x 14"

| QT XEN Model | CFM | Sones | Bathrooms up to (X) sq. ft. | Lighting/ Night Light |
|--------------|-----|-------|-----------------------------|-----------------------|
| QT XEN050C | 50 | <0.3 | 45 | - |
| QT XEN090C | 90 | 0.7 | 85 | - |
| QT XEN090FLC | 90 | 0.7 | 85 | 26W / 4W |
| QT XEN110C | 110 | 1.1 | 100 | - |
| QT XEN110FLC | 110 | 1.1 | 100 | 26W / 4W |
| QT XEN150C | 150 | 1.4 | 150 | - |
| QT XEN150FLC | 150 | 1.4 | 150 | 26W / 4W |



Energy efficient solutions in traditional designs. A bath fan needn't call attention to itself, especially when you don't want it to overpower the design of your bath or powder room. More important, it shouldn't call attention to itself on your electric bill. So we developed the QT REN line for energy efficiency in the high-traffic bathroom. It simply does its job quietly, in every sense of the word.

QT REN Fans and Fan/Lights Features

- Extremely quiet operation
- Designed to meet ENERGY STAR specifications
- Bright, energy efficient 26-watt fluorescent bulb included with lighted models
- 4-watt night light on lighted models (bulb not included)
- Motor engineered for continuous operation
- 4" duct connector
- cUL and UL listed for use over tub/shower with GFCI circuit
- Type IC
- 11-1/4" x 10-3/8" x 7-5/8" housing fits 2" x 8" construction
- Grille dimension: Fan and Fan/Light – 13" x 14"

| QT REN Model | CFM | Sones | Bathrooms up to (X) sq. ft. | Lighting/ Night Light |
|--------------|-----|-------|-----------------------------|-----------------------|
| QT REN090C | 90 | 1.0 | 85 | - |
| QT REN090FLC | 90 | 1.0 | 85 | 26W / 4W |
| QT REN110C | 110 | 1.5 | 100 | - |
| QT REN110FLC | 110 | 1.5 | 100 | 26W / 4W |



Traditional styles for more conservative budgets. For the bath that's not used every day you may not have to be as concerned about energy efficiency. The QT RN line was designed to satisfy that need. The fan and fan/light models are still among the quietest products in their category, but feature bright incandescent rather than fluorescent lighting. They're an ideal design solution for any bath or powder room.

QT RN Fans and Fan/Lights Features

- Extremely quiet operation
- Designed for easy installation
- Bright, 100-watt lighting from a single bulb (bulb not included)
- 4-watt night light on lighted models (bulb not included)
- Motor engineered for continuous operation
- 4" duct connector
- cUL and UL listed for use over tub/shower with GFCI circuit
- Type IC
- 11-1/4" x 10-3/8" x 7-5/8" housing fits 2" x 8" construction
- Grille dimension: Fan and Fan/Light – 13" x 14"

| QT RN Model | CFM | Sones | Bathrooms up to (X) sq. ft. | Lighting/ Night Light |
|-------------|-----|-------|-----------------------------|-----------------------|
| QT RN090C | 90 | 1.0 | 85 | - |
| QT RN090LC | 90 | 1.0 | 85 | 100W / 4W |
| QT RN110C | 110 | 1.5 | 100 | - |
| QT RN110LC | 110 | 1.5 | 100 | 100W / 4W |

Recommended Controls for QT Series Products

| | Single Function | Three Function | Speed Controls | Timer Controls |
|-----------------------|-----------------|----------------|----------------|----------------|
| Fans | • | | • | • |
| Fan/Light/Night Light | | • | • | • |

Due to the very quiet operation of these fans, we recommend switches with "On" indicator lights. See page 13 or visit www.NuTone.ca to see a detailed listing of all our control options.

Automatic activation provides convenience while protecting the bathroom from the damaging effects of excess humidity.

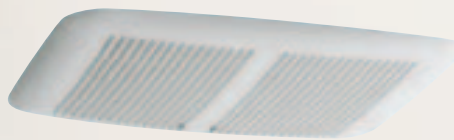
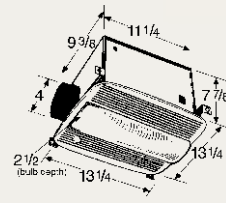
- Automatically activates the fan by humidity - helps fight mold and mildew
- Automatically activates the light by motion - provides bright, safe lighting
- Convenient night light
- White polymeric grille



QT100LHM
Humidity and/or motion sensor will automatically activate fan and light

- Ideal for baths up to 95 sq. ft. and other rooms up to 125 sq. ft.
- Suitable for use with VS95 switch (purchased separately)

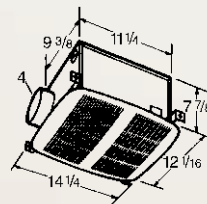
| Model | CFM | Sones |
|----------|-----|-------|
| QT100LHM | 100 | 3.5 |



QT100H
Humidity sensor automatically activates fan

- Ventilation fan for baths up to 105 sq. ft. and other rooms up to 135 sq. ft.

| Model | CFM | Sones |
|--------|-----|-------|
| QT100H | 110 | 3.0 |



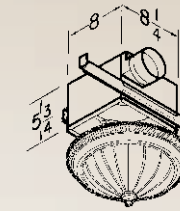
Exclusive Sensing Control Options

Using advanced sensor technology, NuTone offers you the simplicity, luxury and convenience of "hands-free" bath fan operation.

MOTION: Motion activated, SmartSense® provides automatic solutions for problem areas where hands-free lighting and/or ventilation is a must. Adjustable "field of view" lets you adjust sensor response area to your specific application needs.

HUMIDITY: The moisture activated SmartSense feature senses rapid increases in humidity brought on by the bath or shower and turn on automatically. The unit shuts itself off after a user-adjustable period of 5-60 minutes.

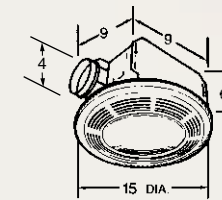
Designer high performance, triple function! Ventilation, light, night light



- Frosted melon glass globe
- Uses two standard incandescent bulbs - 60-watt maximum each (bulbs not included)
- CSA certified for use in tub/shower with GFCI branch circuit wiring

| Model | CFM | Sones |
|----------|-----|-------|
| 741WHNTC | 70 | 3.5 |
| 741BRNTC | 70 | 3.5 |
| 741SNNTC | 70 | 3.5 |

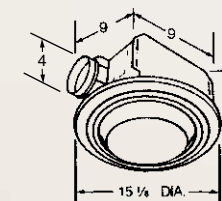
- 741WHNTC** - Corrosion-resistant, gloss white finish base
- 741BRNTC** - Corrosion-resistant, polished brass finish base
- 741SNNTC** - Corrosion-resistant, satin nickel finish base



- Ventilation fan /light for baths up to 95 sq. ft. and other rooms up to 125 sq. ft.
- Patented snap-on white polymeric grille assembly

| Model | CFM | Sones |
|--------|-----|-------|
| 8663RP | 100 | 3.5 |
| 8664RP | 100 | 3.5 |

- 8663RP** - Fan / light / night light
- 8664RP** - Fan / light



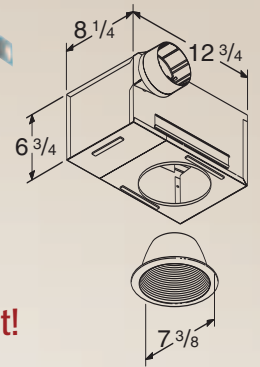
- 8673RP**
- Ventilation fan /light for baths up to 95 sq. ft. and other rooms up to 125 sq. ft.
- 100-watt ventilation light with 7-watt night light (bulbs not included)
- Patented snap-on white polymeric grille assembly

| Model | CFM | Sones |
|--------|-----|-------|
| 8673RP | 100 | 3.5 |

Recessed Fan/Light



744NTC



No way there's a fan in that light!

Look again.

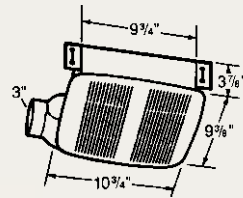
NuTone has taken the popular recessed lighting concept one step further by incorporating powerful ventilation into an ingenious new design. The NuTone Recessed Fan/Light—the first of its kind—does more than just set the mood with stylish lighting; it also ventilates high-humidity areas like bathrooms, kitchens, and laundry rooms. But why limit its applications? The Recessed Fan/Light is at home in any room of the house where you'd like to keep the air fresh and comfortable. Two distinct functions in one clever design. Bright idea.

- High efficiency centrifugal fan delivers 70 CFM
- HVI-certified 2.0 sones
- Trim matched to designs of major recessed light manufacturers
- Multiple units can easily be used in larger rooms
- Uses a 75-watt bulb, either R30 or BR30 for standard applications (bulb not included)
- cUL and UL listed for use over bathtubs and showers when connected to a GFCI protected branch circuit with PAR30L or PAR30LN type bulbs (bulb not included)
- 6-3/4" high housing appropriate for new construction and 2" x 8" ceiling joists
- 4" round duct connector
- Not for use over cooking surfaces
- Optional wall control switches available
- Type IC, airtight housing



Exhaust Fans From 50 CFM to 110 CFM

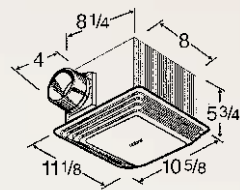
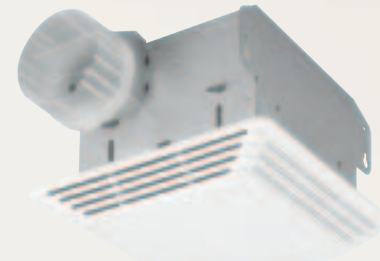
- Ideal for bath, utility and recreation rooms
- Easy installation in walls or ceiling
- Use in tub/shower enclosure with GFCI branch circuit wiring
- All models feature prewired, plug-in motors for easy installation



8832WH

- For baths up to 75 sq. ft.
- Quiet operation
- White polymeric grille

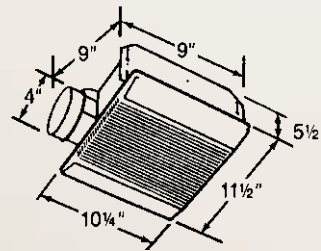
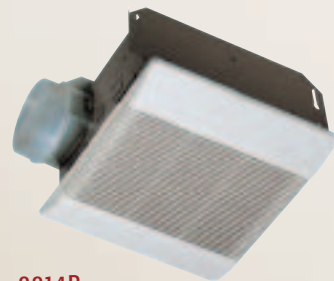
| Model | CFM | Sones |
|--------|-----|-------|
| 8832WH | 80 | 2.5 |



671SP/672SP

- Ventilate larger baths with 90 or 110 CFM air movement
- Plastic duct collars - use 4" duct

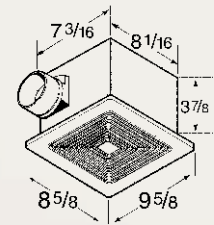
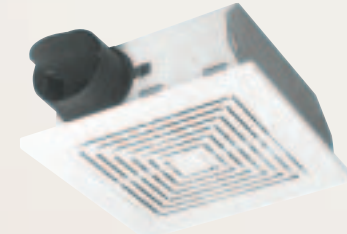
| Model | CFM | Sones |
|-------|-----|-------|
| 671SP | 90 | 2.5 |
| 672SP | 110 | 4.0 |



8814R

- For baths up to 105 sq. ft.
- Mounts in ceiling or 2" x 6" wall

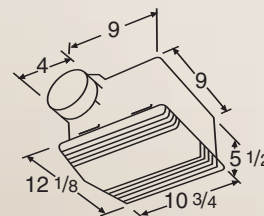
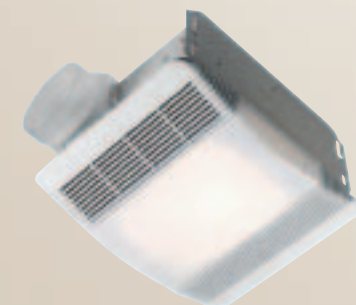
| Model | CFM | Sones |
|-------|-----|-------|
| 8814R | 110 | 4.0 |



696NC/695C

- New snap-in motor plate and outlet box
- Plastic duct collars - use 3" duct

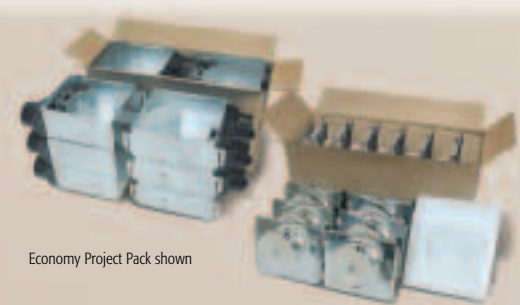
| Model | CFM | Sones |
|-------|-----|-------|
| 696NC | 50 | 3.0 |
| 695C | 70 | 5.5 |



763RLN/769RL

- Fan and light operate separately or together
- Graceful white polymeric grille
- Use in tub/shower enclosure with GFCI branch circuit wiring
- Plastic duct collars - use 4" duct

| Model | CFM | Sones |
|--------|-----|-------|
| 763RLN | 50 | 2.5 |
| 769RL | 70 | 3.0 |



Economy Project Pack shown

Project packs are available for fan housings and finishings.

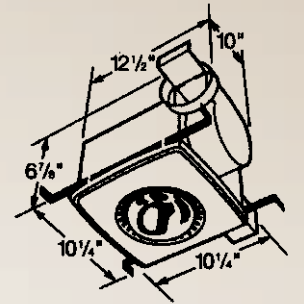
That means you can proceed with rough-in installation without having to choose the specific fan model, or worry about accidental damage that could occur during construction. Initially, install the housing only and walk away. When the drywall and painting work is done, insert the separately packaged motor plate, motor, wheel and grille.

| Deluxe Project Pack (four units per pack) | | | Economy Project Pack (six units per pack) | | |
|--|-------------|------------|--|-------------|------------|
| Project Housing Pack | Kit number: | For model: | Project Housing Pack | Kit number: | For model: |
| | H800 | | | 690AC | |
| Project Finish Pack | F671 | 671SP | Project Finish Pack | 695CB | 695C |
| | F672 | 672SP | Project Finish Pack | 696NCB | 696NC |

Bulb heaters provide silent, instant warmth!

All models provide silent, radiant warmth using 250-watt R-40 infrared heat bulbs.

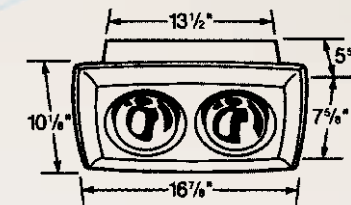
- Choose one or two-bulb models
- Torsion springs hold plates firmly to the ceiling
- All NuTone Heaters are CSA certified



One-bulb Heater/Fan

- Overall housing dimensions: 8-1/2" x 8-3/8" x 6-3/8"
- 250-watt radiant heat from one R-40 infrared heat bulb (bulb not included)
- Suitable for use in insulated ceilings (Type I.C.)
- Adjustable hanger bars
- 4" round duct

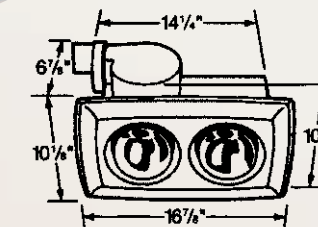
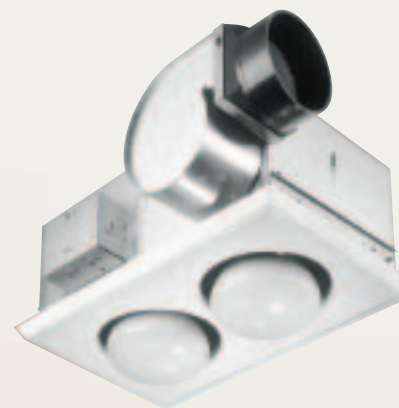
| Model | CFM | Sones |
|---------|-----|-------|
| 9417DNM | 70 | 3.5 |



Two-bulb Heater

- 500-watt silent, instant warmth
- Provision for heat and light using one heat bulb and one incandescent bulb (bulbs not included)
- Unit mounts in 2" x 6" joists
- Automatic reset thermal protection

| Model | CFM | Sones |
|---------|-----|-------|
| 9420WHC | | |



Two-bulb Heater/Fan

- Overall housing dimensions: 6-3/8" x 11-5/8" x 14-1/4"
- Enjoy 500-watt silent, instant warmth and quiet ventilation
- Provision for heat and light using one heat bulb and one incandescent bulb (bulb not included)
- Suitable for use in insulated ceilings up to an R40 factor (Type I.C.)
- Automatic reset thermal protection
- Unit mounts easily in 2" x 8" joists
- 4" round duct

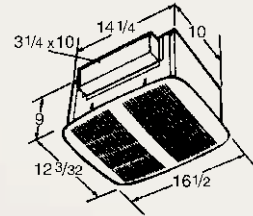
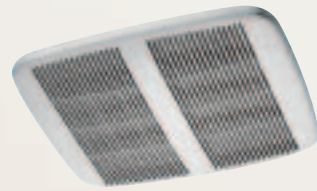
| Model | CFM | Sones |
|---------|-----|-------|
| 9425WHC | 70 | 3.5 |



Central Ventilation

QuietTest™ Fans - ideal for larger residences, light commercial or central ventilation systems

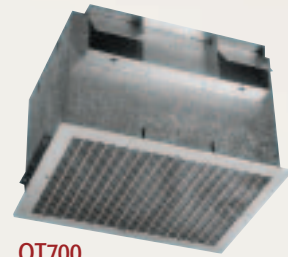
- Powerful NuTone QuietTest™ fan can supply the ventilation needs for all the living areas of your home!
- Rated for continuous duty



QT200 / QT300

- Powerful, quiet ventilation for large baths, rec rooms, offices and conference rooms up to 375 sq. ft.
- White polymeric grille

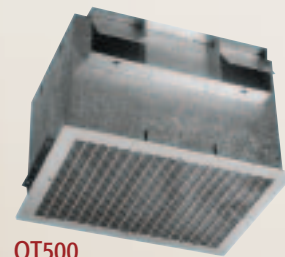
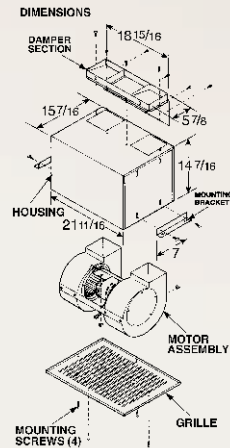
| Model | CFM | Sones |
|-------|-----|-------|
| QT200 | 200 | 2.0 |
| QT300 | 300 | 4.5 |



QT700

- Ceiling blower for areas up to 560 sq. ft.
- White enamel grille

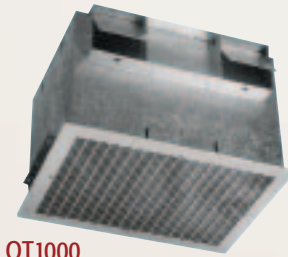
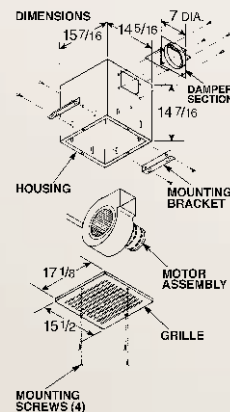
| Model | CFM | Sones |
|---------------------|-----|-------|
| Ducted Vertically | | |
| QT700 | 730 | 5.0 |
| Ducted Horizontally | | |
| QT700 | 720 | 5.0 |



QT500

- Ceiling blower for areas up to 400 sq. ft.
- White enamel grille

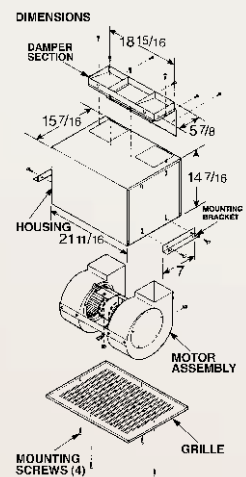
| Model | CFM | Sones |
|---------------------|-----|-------|
| Ducted Vertically | | |
| QT500 | 460 | 5.0 |
| Ducted Horizontally | | |
| QT500 | 480 | 4.5 |



QT1000

- Ceiling blower for areas up to 800 sq. ft.
- White enamel grille

| Model | CFM | Sones |
|---------------------|------|-------|
| Ducted Vertically | | |
| QT1000 | 1040 | 6.5 |
| Ducted Horizontally | | |
| QT1000 | 1030 | 7.0 |

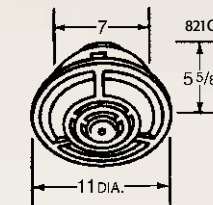


Utility Fans

Three ducting options are available

- Through-the-wall
- Inside wall or ceiling
- Vertical discharge

- All models with a "C" are Silver Anodized Aluminum
- All models with "WHC" are White Enamel

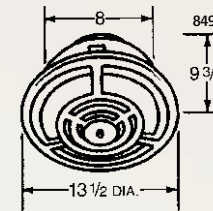


Vertical Discharge Ceiling Fans

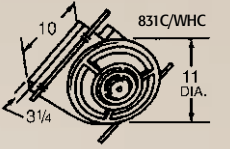
821C Fan - 7" round blade.
Use with 834 filter (optional)

849C Fan - 10" round blade.
Use with 854 filter (optional)

- Excellent for kitchens, laundries, commercial restrooms, anywhere you want to move a large volume of air
- Install in ceiling and ventilate directly through the roof with round ducting
- Adjustable hanger bars for 16" or 24" o.c. joists
- All motors are pre-wired plug-in



| Model | CFM | Sones |
|-------|-----|-------|
| 821C | 210 | 6.5 |
| 849C | 260 | 5.5 |

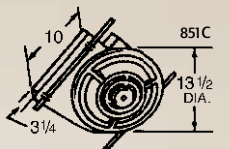


Inside Wall or Ceiling Fans

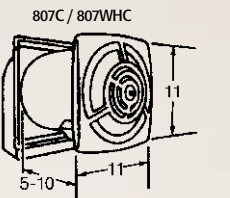
831C Wall/Ceiling Fan - 8" grille
Use with 834 filter (optional)

851C Wall/Ceiling Fan - 10" grille
Use with 854 filter (optional)

- Fit 2" x 4" walls or install in ceilings
- Motors and impeller-type blade assemblies snap in
- Housings have plug-in electrical receptacles



| Model | CFM | Sones |
|--------|-----|-------|
| 831C | 180 | 5.5 |
| 831WHC | 180 | 5.5 |
| 851C | 300 | 7.5 |



Automatic Fans

807C Automatic Fan - 8" round blade

- Shutter opens automatically when fan is turned on, closes tightly under spring tension when off
- Sleeve telescopes to wall thickness from 5" to 10"

| Model | CFM | Sones |
|--------|-----|-------|
| 807C | 160 | 4.5 |
| 807WHC | 160 | 4.5 |

In-Line Fans

Powerful and efficient In-Line Fans clear the air in bathrooms, kitchens, spas and offices.

In-Line Fans

Remote-mounted either horizontally or vertically, they can be used for many different types of applications. Ideal for continuous duty applications. Available in five models, from 110 to 530 CFM.



ILRF

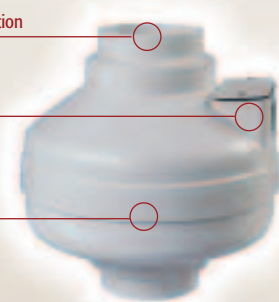
Engineered to meet the requirements of Radon Mitigation

- High static pressure delivery
150 CFM at 0.2" WG
50 CFM at 1.5" WG
- Humidity protected, totally enclosed motor
- Factory sealed housing
- cUL and UL approved for wet locations
- Watertight electrical terminal box
- Long life, UV-resistant plastic housing

4" or 5" Ducting Option

Watertight Electrical Outlet Box

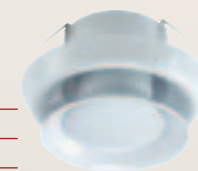
Factory Sealed Housing



In-Line Grilles

Rounded for an attractive design that will blend nicely with any decor. Grilles are suitable for supply or exhaust, and for wall or ceiling installations. Fully controllable for air flow.

| Model | Grille |
|-------|--------|
| CVG4 | 4" |
| CVG6 | 6" |

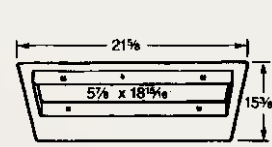


Choose the NuTone Fan or Fan Kit for Your Specific Room Size

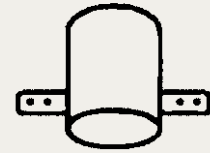
| FAN | MODELS FAN KITS | FOR BATHS UP TO (X) SQ. FT. | OTHER ROOMS UP TO (X) SQ. FT. | DUCT | CFM | AMPS | HEIGHT | DUCT COLLAR | DIAMETER FAN |
|--------|-----------------|-----------------------------|-------------------------------|----------|------|------|---------|-------------|--------------|
| ILF120 | ILFK120 | 100 | 135 | 4" | 110 | 0.37 | 9-5/16" | 3-7/8" | 9-7/8" |
| ILF130 | ILFK130 | 120 | 160 | 5" | 130 | 0.37 | 9-1/8" | 4-7/8" | 9-7/8" |
| ILF250 | ILFK250 | 230 | 310 | 6" | 250 | 0.80 | 9" | 5-7/8" | 13-3/8" |
| - | ILFK250-2 | 230 | 310 | 6" | 250 | 0.80 | 9" | 5-7/8" | 13-3/8" |
| ILF360 | - | 335 | 450 | 8" | 360 | 0.87 | 6-1/4" | 8" | 13-1/4" |
| ILF530 | - | 495 | 660 | 10" | 530 | 2.00 | 7" | 10" | 13-1/4" |
| ILRF | - | Radon Mitigation | - | 4" or 5" | 150* | 0.80 | 10-1/8" | 4" / 5" | 9-1/2" |

*ILRF rated 150 CFM at 0.2 WG, 50 CFM at 1.5 WG
Kits include fan, grille, damper and duct clamps. Model ILFK 250-2 with 2 grilles (CVG6)

FAN GRILLES, SLEEVES, ADAPTER KITS



AK1000
6" x 19" adapter kit to convert QT700/QT1000 to in-line fans.



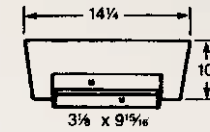
CVLD4
4" sleeve with damper
CVLD5
5" sleeve with damper
CVLD6
6" sleeve with damper



RVK1
Complete kit designed to vent kitchen or bath exhaust fan through a slanted roof. Works with both 3" and 4" ducted units. 8' length.



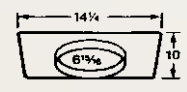
WVK1
Complete kit for venting a kitchen or bath exhaust fan through a wall. Works with both 3" and 4" ducted units. 5' length.



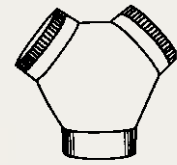
AK3X10
3-1/4" x 10" adapter kit to convert QT130/150/200/300 to in-line fans.



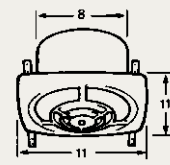
CVG4
4" round grille.
CVG6
6" round grille.



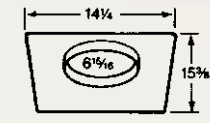
AK7
7" round adapter kit to convert QT130/150/200/300 to in-line fans.



FY6
6" x 6" x 6" Y adapter
FY86
8" x 6" x 6" Y adapter

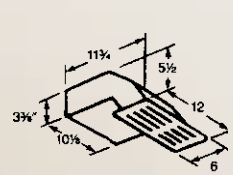


VG54
8" Grille Damper Assembly - includes filter. Brushed aluminum finish.

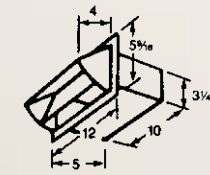


AK500
7" round adapter kit to convert QT500 to in-line fan.

ROOF, WALL, EAVE CAPS



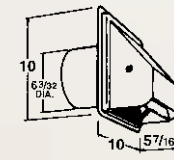
836AL - Eave Cap
with grille made of aluminum. Weather louver. Use to terminate 3-1/4" x 10" duct.



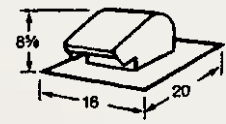
838AL - Wall Cap
with aluminum hood, panel, connecting sleeve and spring-operated weather louver. Use to terminate 3-1/4" x 10" duct.



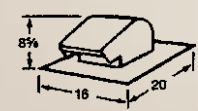
841AL - Roof Cap
Aluminum with weather louver. For duct sizes up to 4" diameter.



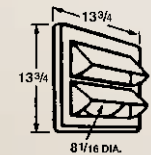
843AL - Wall Cap
Aluminum. Terminates 6" round duct. Includes bird screen and spring operated weather louver.



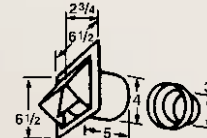
845BL - Roof Cap
with weather louver. For duct size up to 10" sq. spring-operated louver.



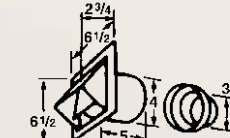
845AL - Roof Cap.
Aluminum with weather louver. For duct sizes up to 10" sq. spring-operated louver.



846BL - Wall Cap
with weather louver. Terminates 8" round duct.

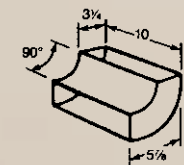


885BL - Wall Cap
with spring-operated weather louver. For use with 3" or 4" round duct. 3" to 4" round transition included.

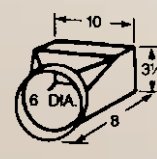


885AL - Wall Cap
Aluminum with weather louver. For 3" or 4" round duct. 3" to 4" transition included.

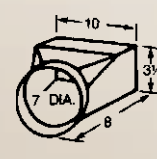
DUCTS, DAMPERS, TRANSITIONS, ELBOWS



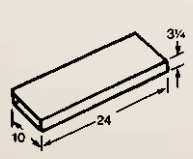
839 - Elbow 90° Turn
For use with 3-1/4" x 10" duct.



877 - Transition
6" round to 3-1/4" x 10"



886 - Transition
7" round to 3-1/4" x 10" (8" long).



889 - Duct
Consists of 5 sections of 3-1/4" x 10" duct. Each section 24" long. Carton of 5. No less sold.



895 - Damper Section
Fits 7" diameter duct.

SWITCHES



***VS62WH**
60 Minute Time Switch for use with all NuTone heaters and fans, except pull-chain type. 20.0 amps.



***VS63WH**
15 Minute Time Switch for use with all NuTone heaters and fans, except pull-chain type. 20.0 amps.



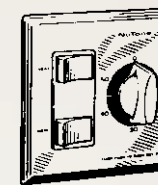
***VS64**
Solid-State Speed Control Switch provides for unlimited choice of fan motor speeds. 5.0 amp.



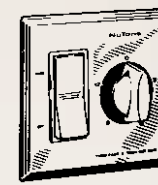
***VS65**
Solid-State Speed Control Switch provides for unlimited choice of motor speeds .2.5 amp.



***VS66WH**
Switch with 60-minute timer and a separate on/off control. For two gang outlet box.



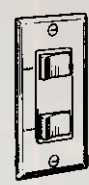
***VS67WH**
Switch with 60-minute timer and two separate on/off controls. For two-gang outlet box.



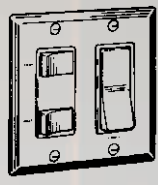
***VS68WH**
Switch with 15-minute timer and a separate on/off control. For two-gang outlet box.



***VS69WH**
Switch with 15-minute timer and two separate on/off controls. For two-gang outlet box.



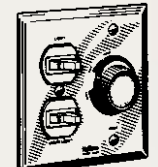
***VS86SN**
Switch with 2 on/off switches for vent and light. For standard single outlet box. White.



***VS87S**
Switch with 3 on/off switches for vent, light and night light. For two-gang outlet box.



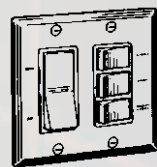
VS89
Switch with 3 on/off switches for vent, light, night light. For two-gang outlet box.**



VS88
Solid-State Speed Control Dial provides unlimited choice of motor speeds; two on/off switches for light and night light. For two-gang outlet box.



VS96
Lighted Switch Great reminder for ultra quiet fans. For single-gang box.



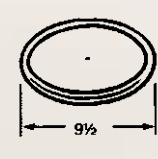
VS95
Switch with auto/off switch and 3 on/off switches for vent, light and night light. For two-gang outlet box. For use with NuTone SmartSense fans.

*For Standard single outlet box. Wall plate 2-3/4" wide x 4-1/2" high.

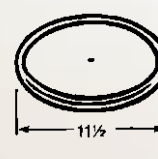
**Use with adapter plate (not furnished)

† Timer section may be used to control any NuTone heater or ventilator. On/off section may be used for a separate light, vent or heater. 4-9/16" wide x 4-1/2" high.

REPLACEMENT FILTERS



834 - Aluminum Mesh Grease Filter
for 8" fans and VG54 damper.



854 - Aluminum Mesh Grease Filter
for 10" fans.



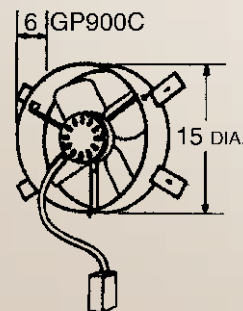
Roof Fans & Power Gable Fans

Sizes and finishes for every home!

Power Gable Fan pull heat out of your attic!



- Install behind existing attic louvers
- No need to cut hole in roof
- Galvanized steel sleeve and brackets
- Includes automatic adjustable thermostat. Turns fan on at temperature settings from 60° F to 120° F



GFL900

- Use with GF900 where no attic louvers exist
- Made of durable polymeric material

| Model | CFM |
|--------|-----|
| GF900C | 900 |

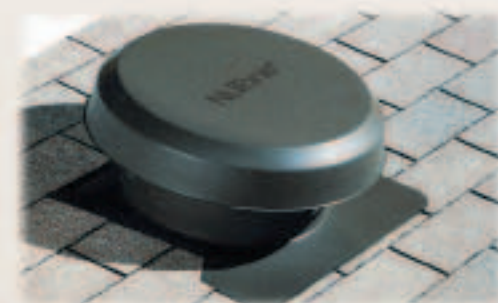
Tough Polymeric Roof-Mounted Attic Fan



- Low-profile domes molded of tough polymeric material
- 14" galvanized steel fan blades
- Self-flashing galvanized flange and bird guard
- Includes thermostat
- Shaded pole motor

| Model | CFM |
|--------|------|
| RF49PC | 1020 |

Tough, Durable Enameled Plated Steel Attic Fans



- Durable plated steel
- Low-profile domes
- Powder-coated dome for a tough finish
- 14" galvanized steel fan blades
- Self-flashing plated flange and bird guard
- Available in black finish
- Includes thermostat RF59NRPSCBLC – to cool attics up to 1800 sq. ft. (PSC motor)
- RF85RBLC – to cool attics up to 2200 sq. ft. (PSC motor)

| Model | CFM |
|--------------|------|
| RF59NRPSCBLC | 1250 |
| RF85RBLC | 1500 |

| | Model No. | Description | CFM | Sones | Grille Size | Housing (L x W x H) | Duct | |
|---------------------|----------------------------|-------------------------|----------------|-------|--------------------|---------------------------------|----------------------------|--------------|
| QTXEN | QTXEN050C | Fan | 50 | 0.3 | 12-7/8" x 13-5/8" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| | QTXEN090C | Fan | 90 | 0.7 | 12-7/8" x 13-5/8" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| | QTXEN090FLC | Fan/Light/Night Light | 90 | 0.7 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| | QTXEN110C | Fan | 110 | 1.1 | 12-7/8" x 13-5/8" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| | QTXEN110FLC | Fan/Light/Night Light | 110 | 1.1 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| | QTXEN150C | Fan | 150 | 1.4 | 12-7/8" x 13-5/8" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| QTREN | QTREN150FLC | Fan/Light/Night Light | 150 | 1.4 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 6" Round | |
| | QTREN090C | Fan | 90 | 1.0 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| | QTREN090FLC | Fan/Light/Night Light | 90 | 1.0 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| | QTREN110C | Fan | 110 | 1.5 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| | QTREN110FLC | Fan/Light/Night Light | 110 | 1.5 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| | QTRN | QTRN090C | Fan | 90 | 1.0 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round |
| Sensing | QTRN090LC | Fan/Light/Night Light | 90 | 1.0 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| | QTRN110C | Fan | 110 | 1.5 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| | QTRN110LC | Fan/Light/Night Light | 110 | 1.5 | 13" x 14" | 11-1/4" x 10-3/8" x 7-5/8" | 4" Round | |
| Designer | QT100LHM | Fan/Light | 100 | 3.5 | 13-1/4" x 13-1/4" | 11-1/4" x 9-3/8" x 7-7/8" | 4" Round | |
| | QT11OH | Fan | 110 | 3.0 | 12-1/16" x 14-1/4" | 11-1/4" x 9-3/8" x 7-7/8" | 4" Round | |
| Deluxe | 741WHNTC | Fan/Light | 70 | 3.5 | 13-5/16" DIA. | 8-1/4" x 8" x 5-3/4" | 4" Round | |
| | 741BRNTC | Fan/Light | 70 | 3.5 | 13-5/16" DIA. | 8-1/4" x 8" x 5-3/4" | 4" Round | |
| | 741SNNTC | Fan/Light | 70 | 3.5 | 13-5/16" DIA. | 8-1/4" x 8" x 5-3/4" | 4" Round | |
| | 8663RP | Fan/Light/Night Light | 100 | 3.5 | 15-1/8" DIA. | 9" x 9" x 6" | 4" Round | |
| | 8664RP | Fan/Light | 100 | 3.5 | 15-1/8" DIA. | 9" x 9" x 6" | 4" Round | |
| | 8673RP | Fan/Light/Night Light | 100 | 3.5 | 15-1/4" x 15-1/4" | 9" x 9" x 6" | 4" Round | |
| | 744NTC | Fan/Light | 70 | 2.0 | 7-3/8" DIA. | 8-1/4" x 12-3/4" x 6-3/4" | 4" Round | |
| | 8832WH | Fan | 80 | 2.5 | 10-3/4" x 9-3/8" | 9-3/4" x 9-3/8" x 3-7/8" | 3" Round | |
| | 8814R | Fan | 110 | 4.0 | 10-1/4" x 11-1/2" | 9" x 9" x 5-1/2" | 4" Round | |
| | Exhaust Fans | 763RLN | Fan/Light | 50 | 2.5 | 10-3/4" x 12-1/8" | 9" x 9" x 5-1/2" | 4" Round |
| 769RL | | Fan/Light | 70 | 3.0 | 10-3/4" x 12-1/8" | 9" x 9" x 5-1/2" | 4" Round | |
| 671SP | | Fan | 90 | 2.5 | 11-1/8" x 10-5/8" | 8-1/4" x 8" x 5-3/4" | 4" Round | |
| 672SP | | Fan | 110 | 4.0 | 11-1/8" x 10-5/8" | 8-1/4" x 8" x 5-3/4" | 4" Round | |
| 696NC | | Fan | 50 | 3.0 | 8-5/8" x 9-5/8" | 8-1/16" x 7-3/16" x 3-7/8" | 3" Round | |
| 695C | | Fan | 70 | 5.5 | 8-5/8" x 9-5/8" | 8-1/16" x 7-3/16" x 3-7/8" | 3" Round | |
| Heater | 9420WHC | Two-Bulb Heater | – | – | 16-7/8" x 10-1/8" | 13-1/2" x 7-5/8" x 5-5/8" | – | |
| | 9417DNM | One-Bulb Heater Fan | 70 | 3.5 | 10-1/4" x 10-1/4" | 12-1/2" x 10" x 6-7/8" | 4" Round | |
| | 9425WHC | Two-Bulb Heater Fan | 70 | 3.5 | 16-7/8" x 10-1/8" | 14-1/4" x 10-7/8" x 6-7/8" | 4" Round | |
| Utility Fans | 831C | Wall/Ceiling Fan | 180 | 5.5 | 11" DIA. | 13-3/16" x 11-11/16" x 3-7/16" | – | |
| | 831WHC | Wall/Ceiling Fan | 180 | 5.5 | 11" DIA. | 13-3/16" x 11-11/16" x 3-7/16" | – | |
| | 851C | Wall/Ceiling Fan | 300 | 7.5 | 13-1/2" DIA. | 14-3/16" x 16-3/16" x 3-7/16" | – | |
| | 821C | Ceiling Fan | 210 | 6.5 | 11" DIA. | 14-3/16" x 16-3/16" x 3-7/16" | – | |
| | 849C | Ceiling Fan | 260 | 5.5 | – | 13-1/2" DIA. | 10-3/4" DIA. x 9-3/4" | |
| | 807C | Through-the-Wall | 160 | 4.5 | 11" x 11" | 11" x 11" x 5 to 10" | – | |
| | 807WHC | Through-the-Wall | 160 | 4.5 | 13-1/2" x 13-1/2" | 13-1/2" x 13-1/2" x 5 to 10" | – | |
| | In-Line Fans | ILF120 | Remote-mounted | 110 | – | – | 9-7/8" DIA. x 9-1/8" | 4-7/8" Round |
| ILF130 | | Remote-mounted | 130 | – | – | 13-3/8" DIA. x 9" | 5-7/8" Round | |
| ILF250 | | Remote-mounted | 250 | – | – | 13-1/4" DIA. x 6-1/4" | 8" Round | |
| ILF360 | | Remote-mounted | 360 | – | – | 13-1/4" DIA. x 7" | 10" Round | |
| ILF530 | | Remote-mounted | 530 | – | – | 9-1/2" DIA. x 10-1/8" | 4" or 5" Round | |
| ILRF | | Remote-mounted | 150* | – | 16-1/2" x 12-3/32" | 14-1/4" x 10" x 9" | 3-1/4" x 10" | |
| Central Ventilation | QT200 | Fan | 200 | 2.0 | 16-1/2" x 12-3/32" | 14-1/4" x 10" x 9" | 3-1/4" x 10" | |
| | QT300 | Fan | 300 | 4.5 | 17-1/8" x 15-1/2" | 14-5/16" x 15-7/16" x 14-7/16" | 7" Round | |
| | QT500 | Fan-Ducted Vertically | 460 | 5.0 | 17-1/8" x 15-1/2" | 14-5/16" x 15-7/16" x 14-7/16" | 7" Round | |
| | QT500 | Fan-Ducted Horizontally | 480 | 4.5 | 23-3/8" x 17-1/8" | 21-11/16" x 15-7-16" x 14-7/16" | 6" x 19" | |
| | QT700 | Fan-Ducted Vertically | 730 | 5.0 | 23-3/8" x 17-1/8" | 21-11/16" x 15-7-16" x 14-7/16" | 6" x 19" | |
| | QT700 | Fan-Ducted Horizontally | 720 | 5.0 | 23-3/8" x 17-1/8" | 21-11/16" x 15-7/16" x 14-7/16" | 6" x 19" | |
| | QT1000 | Fan-Ducted Vertically | 1040 | 6.5 | 23-3/8" x 17-1/8" | 21-11/16" x 15-7/16" x 14-7/16" | 6" x 19" | |
| | QT1000 | Fan-Ducted Horizontally | 1030 | 7.0 | – | – | – | |
| | Exterior/Attic Ventilators | GF900C | Roof Fan | 900 | – | – | – | – |
| | | RF49PC | Attic Fan | 1020 | – | – | – | – |
| RF59NRPSCBLC | | Attic Fan | 1250 | – | – | – | – | |
| RF85RBLC | | Attic Fan | 1500 | – | – | – | – | |

* ILRF rated 150 CFM 00.2 NG, 50 CFM @ 1.5 WG.