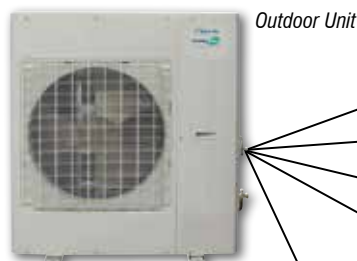


InverterFlex® Series



Outdoor Unit

Floor & Ceiling Console



Ducted Unit



Ceiling Cassette



Floor & Wall Console



High Wall Mount

MULTI-ZONE HEAT PUMPS

18,000 to 42,000 BTUH

Our InverterFlex® multi-zone units let you condition one up to five rooms with just one outdoor unit (depending on model). The contractor can design a system that best meets the load requirements of each room being conditioned because indoor air handlers can be mixed and matched—all five types of units shown can be used in the same installation.

These 9,000, 12,000, 18,000, 21,000 and 24,000 BTUH indoor units can be mixed, up to the point that their combined capacity reaches the total allowable system capacity—see the chart inside. All units must operate in the same mode except “fan” only can always be selected. True zone control is possible because each air handler operates independently and has its own wireless remote.

InverterFlex® models incorporate all the advantages of twin rotary inverter compressor technology. The compressor speed is variable, depending on the load demand. Most of the time the unit runs at low frequency, saving energy while maintaining comfort, but ramping up to higher frequency when needed. Temperature fluctuations and compressor on/off cycling are eliminated, and indoor air quality is enhanced because air is constantly being pulled through the filter and dehumidified.

InverterFlex® systems are also great for larger spaces such as fellowship halls and commons areas: install multiple units for quiet, efficient, easily controlled comfort.

FEATURES

(Varies according to type of indoor unit)

- **Auto Swing**—Continually adjusts air direction for a gentle, breeze like effect preferred by most people
- **Multiple Modes**—Cooling, heating, fan only, dehumidification only, plus:
 - Sleep mode
 - 24-hour timer
 - Turbo mode
 - Auto mode
- **Intelligent Pre-Heating**—Enhances comfort by preventing cold air blow
- **Auto Operation**—Automatically selects the mode required to maintain a constant temperature/humidity level
- **“Follow” Function**—Senses temperature at the remote and adjusts air flow for comfort and efficiency at its location
- **Superior Filtration**—Air filters are designed to help enhance indoor air quality
- **Auto Defrost**—Defrosts only when necessary to save energy, limit downtime
- **Self-Clean Mode**—Dries out indoor unit when not in use to prevent mold growth
- **Low Ambient Operation**

Comfort-Cure®

Warranty—7 years on compressor, 5 years on parts
(Some limitations apply; see printed warranty for details.)

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Mix and match indoor units up to the maximum BTUHs allowed for each system—see chart for possible combinations.

Order outdoor and indoor units separately:

“A” indicates outdoor unit and “B” indicates indoor units.

Advantages of Inverter Technology

The inverter on a mini-split is like the cruise control on a vehicle. The inverter-driven compressor automatically adjusts its speed to quickly reach and then maintain the set point. When maximum capacity is not needed, the compressor speed decreases—and with it the power output also decreases, resulting in improved energy efficiency. Once the set point is reached, the system “cruises along,” keeping the temperature constant, but responding if the demand changes.

- Reaches the desired temperature quickly
- Provides precise temperature control and continuous dehumidification (cooling mode)
- Extends component life by eliminating on-off cycling
- Operates at ultra-quiet level
- Saves energy by matching the compressor speed to the demand; rated at 16 SEER and up to 10.2 EER
- Delivers extra heating capacity even at low ambient temperatures

| OUTDOOR UNITS | | | | | |
|--|--------------|--------------|--------------|--------------|--------------|
| FEATURES | A-VFH18DB-1 | A-VFH24TB-1 | A-VFH30QB-1 | A-VFH36QB-1 | A-VFH42PB-1 |
| Power Supply | 208/230-1-60 | 208/230-1-60 | 208/230-1-60 | 208/230-1-60 | 208/230-1-60 |
| System Cooling Cap. (BTUH) | 18,000 | 24,000 | 29,000 | 34,000 | 39,000 |
| Min./Max. Cooling Cap. (BTUH) [‡] | 7,000/21,000 | 7,500/33,000 | 8190/33,400 | 8,900/35,800 | 8,900/40,950 |
| SEER/EER | 22.00/12.50 | 21.00/12.50 | 21.00/12.50 | 21.00/12.48 | 21.00/10.43 |
| HSPF | 10.5 | 10.5 | 10.5 | 10.5 | 10.2 |
| High Heating (BTUH) @ 47°F | 19,000 | 29,500 | 32,000 | 41,000 | 45,000 |
| Low Heating (BTUH) @ 17°F | 15,600 | 19,860 | 22,500 | 28,700 | 30,000 |
| Min./Max. Heating Cap. (BTUH) [‡] | 8,530/22,600 | 7,500/35,000 | 8,200/32,400 | 8,871/44,356 | 8,871/46,062 |
| Sound Pressure (dBA) | 56 | 59 | 59 | 61 | 61 |
| OUTDOOR UNIT DIMENSIONS | | | | | |
| Width (inches) | 37 5/8 | 38 1/2 | 38 1/2 | 42 7/8 | 42 7/8 |
| Height (inches) | 27 1/2 | 31 1/8 | 31 1/8 | 43 3/8 | 43 3/8 |
| Depth (inches) | 15 5/8 | 16 7/8 | 16 7/8 | 17 3/8 | 17 3/8 |
| Net Wt/Shipping Wt (lbs.) | 115/125 | 153/164 | 145/154 | 198/216 | 198/216 |
| ELECTRICAL DATA OUTDOOR UNIT* | | | | | |
| Main Power Connection | Outdoor Unit | Outdoor Unit | Outdoor Unit | Outdoor Unit | Outdoor Unit |
| Min. Circuit Ampacity | 15A | 20A | 26A | 28A | 29A |
| Max. Fuse/HACR Circuit Breaker | 25A | 30A | 30A | 35A | 40A |
| LINE SET LENGTHS** | | | | | |
| Maximum Line Set Length ¹ | 33 feet | 65 feet | 82 feet | 82 feet | 82 feet |
| Max. Total Length All Zones | 65 feet | 196 feet | 229 feet | 246 feet | 246 feet |
| Maximum Elevation (outdoor) ² | 32 feet | 32 feet | 49 feet | 49 feet | 49 feet |

[‡]Actual performance will vary based on the application, including the size(s) and mix of indoor units installed.



Ambient Operating Temperature Range:

0° - 118.5° F (cooling) (all models);
 -4° - 75° F (heating) (18DB-24TB)
 -4° - 86° F (heating) (30QB-42PB)

* Always follow local, state and national electrical codes. Main power connection is 208-230V.

** See the IOM regarding various adapters and fittings which may be included with outdoor and/or indoor models for making connections.

Recommended Indoor/Outdoor Connecting Cable (SJOW)— 14 AWG / 4 conductor 600V THHN unshielded stranded bare copper, not to exceed 98 feet between indoor and outdoor units.

¹ For single indoor unit installation; min. 10 ft. line set length recommended.

² Oil traps should be installed every 16.5 to 23 feet (5-7m) when the outdoor unit is installed above the indoor unit.

NOTE: Maximum line set length varies based on number of indoor units installed. See IOM for details.



| FLOOR/CEILING MOUNT INDOOR UNITS | | | | |
|----------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| FEATURES | B-VFH09UA-1 | B-VFH12UA-1 | B-VFH18UA-1 | B-VFH24UA-1 |
| Cooling Capacity BTUH | 8,500 | 11,900 | 17,000 | 22,800 |
| Heating Capacity BTUH | 9,500 | 13,100 | 18,700 | 27,400 |
| Air Flow Range (CFM) | 383/324/265 | 383/324/265 | 559/412/294 | 736/530/412 |
| Fan Speeds | 4 | 4 | 4 | 3 |
| Dehumidification (Pts/Hr) | 1.69 | 2.96 | 3.80 | 5.28 |
| Sound Level Range (dBA) | 36 to 50 | 36 to 50 | 40 to 55 | 44 to 58 |
| Temperature Setting | On Remote: 61°F - 86°F | | | |
| DIMENSIONS | | | | |
| Width (inches) | 48 | 48 | 48 | 48 |
| Height (inches) | 27 ⁵ / ₁₆ | 27 ⁵ / ₁₆ | 27 ⁵ / ₁₆ | 27 ⁵ / ₁₆ |
| Depth (inches) | 8 ⁷ / ₈ | 8 ⁷ / ₈ | 8 ⁷ / ₈ | 8 ⁷ / ₈ |
| Net Wt/Shipping Wt (lbs) | 88.2/110.2 | 88.2/110.2 | 88.2/110.2 | 99.2/119.1 |
| Liquid-Suction (flare)** | 1/4" - 3/8" | 1/4" - 3/8" | 1/4" - 1/2" | 3/8" - 5/8" |

Features

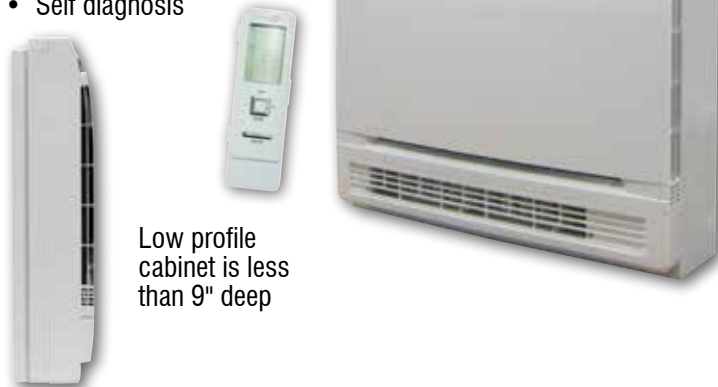
- 'Follow' feature on remote
- Multiple modes: auto, turbo, sleep, fan only, dehumidify only, 24 Hour timer
- Intelligent pre-heat
- Self-diagnosis



Low profile cabinet

Features

- Auto operation
- Multiple modes: turbo, sleep, fan only, dehumidification only, 24 Hour timer
- 'Follow' feature on remote
- Energy saver function
- Intelligent pre-heat
- Self diagnosis



Low profile cabinet is less than 9" deep

| FLOOR MOUNT INDOOR UNITS | | | |
|---------------------------|--|---------------------------------|---------------------------------|
| FEATURES | B-VFH09FA-1 | B-VFH12FA-1 | B-VFH18FA-1 |
| Cooling Capacity BTUH | 9,000 | 12,000 | 18,000 |
| Heating Capacity BTUH | 9,500 | 13,000 | 19,800 |
| Air Flow Range (CFM) | 383 - 188 | 441 - 206 | 494 - 241 |
| Fan Speeds | 5 | 5 | 5 |
| Dehumidification (Pts/Hr) | 1.69 | 2.96 | 3.80 |
| Sound Level Range (dBA) | 25 to 50 | 27 to 53 | 33 to 58 |
| Temperature Setting | On Remote or Wired Wall Thermostat: 61°F to 86°F | | |
| AIR DIRECTION | | | |
| Vertical Modulating | Yes | Yes | Yes |
| DIMENSIONS | | | |
| Width (inches) | 27 ⁹ / ₁₆ | 27 ⁹ / ₁₆ | 27 ⁹ / ₁₆ |
| Height (inches) | 23 ⁵ / ₈ | 23 ⁵ / ₈ | 23 ⁵ / ₈ |
| Depth (inches) | 8 ⁷ / ₁₆ | 8 ⁷ / ₁₆ | 8 ⁷ / ₁₆ |
| Net Wt/Shipping Wt (lbs) | 24.25/30.9 | 24.25/30.9 | 24.25/30.9 |
| Liquid-Suction (flare)** | 1/4" - 3/8" | 1/4" - 3/8" | 1/4" - 1/2" |

| DUCTED INDOOR UNITS | | | | | |
|---------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|
| FEATURES | B-VFH09DA-1 | B-VFH12DA-1 | B-VFH18DA-1 | B-VFH21DA-1 | B-VFH24DA-1 |
| Cooling Capacity BTUH | 8,500 | 11,900 | 15,300 | 20,400 | 23,800 |
| Heating Capacity BTUH | 9,500 | 13,100 | 18,700 | 22,600 | 27,400 |
| Air Flow Range (CFM) | 265/177/147 | 324/235/177 | 412/353/294 | 589/441/324 | 589/441/324 |
| Fan Speeds | 3 | 3 | 3 | 3 | 3 |
| Dehumidification (Pts/Hr) | 1.69 | 2.96 | 3.80 | 4.23 | 5.28 |
| Sound Level Range (dBA) | 31 to 47 | 32 to 49 | 33 to 51 | 34 to 52 | 34 to 52 |
| Temperature Setting | On Remote: 61°F - 86°F | | | | |
| DIMENSIONS | | | | | |
| Width (inches) | 27 ⁹ / ₁₆ | 27 ⁹ / ₁₆ | 35 ⁷ / ₁₆ | 43 ⁹ / ₁₆ | 43 ⁹ / ₁₆ |
| Height (inches) | 7 ⁷ / ₈ | 7 ⁷ / ₈ | 7 ⁷ / ₈ | 7 ⁷ / ₈ | 7 ⁷ / ₈ |
| Depth (inches) | 24 ³ / ₁₆ | 24 ³ / ₁₆ | 24 ³ / ₁₆ | 24 ³ / ₁₆ | 24 ³ / ₁₆ |
| Net Wt/Shipping Wt (lbs) | 48.5/59.5 | 50.7/63.9 | 59.5/79.4 | 68.3/90.4 | 68.3/90.4 |
| Liquid-Suction (flare)** | 1/4" - 3/8" | 1/4" - 3/8" | 1/4" - 1/2" | 3/8" - 5/8" | 3/8" - 5/8" |

Features

- 'Follow' feature on remote for comfort
- Multiple modes: auto, turbo, sleep, fan only
- 24 Hour timer
- Intelligent pre-heat
- Wireless remote and wired thermostat
- Self diagnostics
- Includes water pump



Wired thermostat

| HIGH WALL MOUNT INDOOR UNITS | | | | |
|------------------------------|---------------------------------|---------------------------------|---------------------------------|--------------------------------|
| FEATURES | B-VFH09MB-1 | B-VFH12MB-1 | B-VFH18MB-1 | B-VFH24MB-1 |
| Cooling Capacity BTUH | 9,000 | 12,000 | 18,000 | 20,800 |
| Heating Capacity BTUH | 9,800 | 13,000 | 19,000 | 21,500 |
| Air Flow Range (CFM) | 224 - 430 | 224 - 453 | 282 - 588 | 459-736 |
| Fan Speeds | 5 | 5 | 5 | 5 |
| Dehumidification (Pts/Hr) | 1.69 | 2.96 | 3.80 | 5.28 |
| Sound Level Range (dBA) | 21 to 52 | 22 to 53 | 33 to 61 | 37 to 62 |
| Temperature Setting | On Remote: 61°F to 86°F | | | |
| AIR DIRECTION | | | | |
| Horiz./Vert. Modulating | Yes | Yes | Yes | Yes |
| Four-Way Modulating | Yes | Yes | Yes | Yes |
| DIMENSIONS | | | | |
| Width (inches) | 34 ¹ / ₁₆ | 34 ¹ / ₁₆ | 40 ¹ / ₁₆ | 46 ³ / ₈ |
| Height (inches) | 11 ¹ / ₂ | 11 ¹ / ₂ | 12 ⁹ / ₁₆ | 12 ⁷ / ₈ |
| Depth (inches) | 8 ¹ / ₄ | 8 ¹ / ₄ | 9 | 10 ³ / ₈ |
| Net Wt/Shipping Wt (lbs) | 24.25/30.9 | 24.25/30.9 | 30.9/41.9 | 39.7/48.5 |
| Liquid-Suction (flare)** | 1/4" - 1/2" | 1/4" - 1/2" | 1/4" - 1/2" | 3/8" - 5/8" |

Features

- 'Follow' feature on remote for comfort
- Multiple modes: auto, turbo, sleep, fan only
- 24 Hour timer
- Intelligent pre-heat
- Automatic louver swing
- Wireless remote
- Silver ion filtration
- Self diagnostics



Features

- Auto operation, 24-hour timer
- Multiple modes: turbo, sleep, fan only, dehumidification only
- Intelligent pre-heat
- Washable air filter
- Automatic louver swing
- Self diagnostics
- Wireless remote and wired wall thermostat
- 'Follow' feature on remote for comfort
- Fits 24" x 24" ceiling tile opening



Wired thermostat

| CEILING CASSETTES | | | |
|---------------------------|---|---------------------------------|---|
| FEATURES | B-VFH12CA-1 | B-VFH18CA-1 | B-VFH24CA-1 |
| Cooling Capacity BTUH | 12,000 | 14,400 | 22,800 |
| Heating Capacity BTUH | 13,000 | 16,000 | 27,400 |
| Air Flow Range (CFM) | 265-294-353 | 265-294-353 | 500-559-694 |
| Fan Speeds | 4 | 4 | 3 |
| Dehumidification (Pts/Hr) | 2.96 | 3.80 | 5.28 |
| Sound Level Range (dBA) | 42/44/46 | 42/44/46 | 35/37/39 |
| Temperature Setting | On Remote or Wired Wall Thermostat: 61°F to 86°F | | |
| AIR DIRECTION | | | |
| Horiz./Vert. Modulating | No | No | No |
| Four-Way Modulating | Yes | Yes | Yes |
| DIMENSIONS | | | |
| Width (inches) | 22 ⁷ / ₁₆ | 22 ⁷ / ₁₆ | 33 ¹ / ₁₆ |
| Length (inches) | 22 ⁷ / ₁₆ | 22 ⁷ / ₁₆ | 33 ¹ / ₁₆ |
| Height (inches) | 9 ¹ / ₁₆ | 9 ¹ / ₁₆ | 9 ⁷ / ₁₆ |
| Net Wt/Shipping Wt (lbs) | 39.6/ 50.7 | 39.6/ 50.7 | 61.7/ 77.2 |
| Decorative Cover Panel | Panel Part#: C-VFH1218CA | | Panel Part#: C-VFH24CA |
| Panel Dimensions (inches) | 25 ⁵ / ₈ x 25 ⁵ / ₈ x 2 | | 33 ¹ / ₁₆ x 33 ¹ / ₁₆ x 2 ³ / ₈ |
| Liquid-Suction (flare)** | 1/4" - 3/8" | 1/4" - 1/2" | 3/8" - 5/8" |



You can see how one outdoor condenser is used in conjunction with multiple indoor air handlers in a single structure. Air handlers can be installed up to 82' (depending on model) from the condenser, so you can place the condenser in the best location for your landscaping. A hole approximately 3" in diameter is drilled through the exterior wall to accommodate the lines carrying refrigerant. Also, a communication wire runs between each indoor unit and the condenser, and a drain line from each indoor unit carries condensate away. Power is supplied by the outdoor unit so there are no cords or plugs visible on the interior.

Indoor Unit Mix 'n' Match Possibilities

The total capacity for ALL indoor units cannot exceed 150% of the stated condenser capacity. For best performance, the indoor units' total capacity should be 100% or less of the condenser capacity. When a system is sized beyond 100% of the condenser capacity, the compressor may not provide full capacity for all indoor units: sizing above 100% is generally specified when one or more of the indoor units will not be in use most of the time. Also, the total capacity for ALL indoor units cannot be less than 50% of the condenser's capacity.

| Zones | Indoor Units* | Total BTUH |
|------------------------------------|-------------------|------------|
| A-VFH18DB 1-2 Units | 9K | 9,000 |
| | 12K | 12,000 |
| | 18K | 18,000 |
| | 21K | 21,000 |
| | 9K + 9K | 18,000 |
| | 9K + 12K | 21,000 |
| A-VFH24TB 1, 2 or 3 Units | 12K | 12,000 |
| | 18K | 18,000 |
| | 21K | 21,000 |
| | 24K | 24,000 |
| | 9K + 9K | 18,000 |
| | 9K + 12K | 21,000 |
| | 9K + 18K | 27,000 |
| | 9K + 21K | 30,000 |
| | 12K + 12K | 24,000 |
| | 12K + 18K | 30,000 |
| | 12K + 21K | 33,000 |
| | 18K + 18K | 36,000 |
| | 9K + 9K + 9K | 27,000 |
| | 9K + 9K + 12K | 30,000 |
| | 9K + 12K + 12K | 33,000 |
| | 9K + 9K + 18K | 36,000 |
| A-VFH30QB 1, 2, 3 or 4 Units | 18K | 18,000 |
| | 21K | 21,000 |
| | 24K | 24,000 |
| | 9K + 9K | 18,000 |
| | 9K + 12K | 21,000 |
| | 9K + 18K | 27,000 |
| | 9K + 21K | 30,000 |
| | 12K + 12K | 24,000 |
| | 12K + 18K | 30,000 |
| | 18K + 18K | 36,000 |
| | 18K + 21K | 39,000 |
| | 9K + 9K + 9K | 27,000 |
| | 9K + 9K + 12K | 30,000 |
| | 9K + 12K + 12K | 33,000 |
| | 9K + 9K + 18K | 36,000 |
| | 9K + 9K + 21K | 39,000 |
| | 9K + 12K + 18K | 39,000 |
| | 12K + 12K + 12K | 36,000 |
| | 12K + 12K + 18K | 42,000 |
| | 9K + 9K + 9K + 9K | 36,000 |
| A-VFH36QB 1, 2, 3, 4 or 5 Units | 18K | 18,000 |
| | 21K | 21,000 |
| | 24K | 24,000 |
| | 9K + 24K | 33,000 |
| | 9K + 9K | 18,000 |

| Zones | Indoor Units* | Total BTUH |
|------------------------------------|---------------------------|------------|
| A-VFH36QB 1, 2, 3, 4 or 5 Units | 9K + 12K | 21,000 |
| | 9K + 18K | 27,000 |
| | 12K + 12K | 24,000 |
| | 12K + 18K | 30,000 |
| | 12K + 24K | 36,000 |
| | 18K + 18K | 36,000 |
| | 18K + 24K | 42,000 |
| | 24K + 24K | 48,000 |
| | 9K + 9K + 9K | 27,000 |
| | 9K + 9K + 12K | 30,000 |
| | 9K + 9K + 18K | 36,000 |
| | 9K + 9K + 24K | 42,000 |
| | 9K + 12K + 12K | 33,000 |
| | 9K + 12K + 18K | 39,000 |
| | 9K + 12K + 24K | 45,000 |
| | 9K + 18K + 18K | 45,000 |
| | 9K + 18K + 24K | 51,000 |
| | 12K + 12K + 12K | 36,000 |
| | 12K + 12K + 18K | 42,000 |
| | 12K + 12K + 24K | 48,000 |
| | 12K + 18K + 18K | 48,000 |
| | 18K + 18K + 18K | 54,000 |
| | 9K + 9K + 9K + 9K | 36,000 |
| | 9K + 9K + 9K + 12K | 39,000 |
| | 9K + 9K + 9K + 18K | 45,000 |
| | 9K + 9K + 9K + 24K | 51,000 |
| | 9K + 9K + 12K + 12K | 42,000 |
| | 9K + 9K + 12K + 18K | 48,000 |
| | 9K + 12K + 12K + 12K | 51,000 |
| | 12K + 12K + 12K + 12K | 48,000 |
| | 9K + 9K + 9K + 9K + 9K | 45,000 |
| | 9K + 9K + 9K + 9K + 12K | 48,000 |
| | 9K + 9K + 9K + 9K + 18K | 54,000 |
| | 9K + 9K + 9K + 12K + 12K | 51,000 |
| | 9K + 9K + 12K + 12K + 12K | 54,000 |
| A-VFH42PB 1, 2, 3, 4 or 5 Units | 21K | 21,000 |
| | 24K | 24,000 |
| | 9K + 12K | 21,000 |
| | 9K + 18K | 27,000 |
| | 9K + 21K | 30,000 |
| | 9K + 24K | 33,000 |
| | 12K + 12K | 24,000 |
| | 12K + 18K | 30,000 |
| | 12K + 21K | 33,000 |
| | 12K + 24K | 36,000 |
| | 18K + 18K | 36,000 |
| | 18K + 24K | 42,000 |
| | 24K + 24K | 48,000 |
| | 9K + 9K + 9K | 27,000 |

| Zones | Indoor Units* | Total BTUH |
|------------------------------------|-----------------------------|------------|
| A-VFH42PB 1, 2, 3, 4 or 5 Units | 9K + 9K + 12K | 30,000 |
| | 9K + 9K + 18K | 36,000 |
| | 9K + 9K + 21K | 39,000 |
| | 9K + 9K + 24K | 42,000 |
| | 9K + 12K + 12K | 33,000 |
| | 9K + 12K + 18K | 39,000 |
| | 9K + 12K + 24K | 45,000 |
| | 9K + 18K + 18K | 45,000 |
| | 9K + 18K + 24K | 51,000 |
| | 9K + 24K + 24K | 57,000 |
| | 12K + 12K + 12K | 36,000 |
| | 12K + 12K + 18K | 42,000 |
| | 12K + 12K + 24K | 48,000 |
| | 12K + 18K + 18K | 48,000 |
| | 12K + 18K + 21K | 51,000 |
| | 12K + 18K + 24K | 54,000 |
| | 12K + 24K + 24K | 60,000 |
| | 18K + 18K + 18K | 54,000 |
| | 18K + 18K + 24K | 60,000 |
| | 9K + 9K + 9K + 9K | 36,000 |
| | 9K + 9K + 9K + 12K | 39,000 |
| | 9K + 9K + 9K + 18K | 45,000 |
| | 9K + 9K + 9K + 21K | 48,000 |
| | 9K + 9K + 9K + 24K | 51,000 |
| | 9K + 9K + 12K + 12K | 42,000 |
| | 9K + 9K + 12K + 18K | 48,000 |
| | 9K + 9K + 12K + 24K | 54,000 |
| | 9K + 9K + 18K + 18K | 54,000 |
| | 9K + 9K + 18K + 24K | 60,000 |
| | 9K + 12K + 12K + 12K | 45,000 |
| | 9K + 12K + 12K + 18K | 51,000 |
| | 9K + 12K + 12K + 24K | 57,000 |
| | 9K + 12K + 18K + 18K | 57,000 |
| | 9K + 18K + 18K + 18K | 63,000 |
| | 12K + 12K + 12K + 12K | 48,000 |
| | 12K + 12K + 12K + 18K | 54,000 |
| | 12K + 12K + 12K + 24K | 60,000 |
| | 12K + 12K + 18K + 18K | 60,000 |
| | 9K + 9K + 9K + 9K + 9K | 45,000 |
| | 9K + 9K + 9K + 9K + 12K | 48,000 |
| | 9K + 9K + 9K + 9K + 18K | 54,000 |
| | 9K + 9K + 9K + 9K + 24K | 60,000 |
| | 9K + 9K + 9K + 12K + 12K | 51,000 |
| | 9K + 9K + 9K + 12K + 18K | 57,000 |
| | 9K + 9K + 9K + 18K + 18K | 63,000 |
| | 9K + 9K + 12K + 12K + 12K | 54,000 |
| | 9K + 9K + 12K + 12K + 18K | 60,000 |
| | 9K + 12K + 12K + 12K + 12K | 57,000 |
| | 9K + 12K + 12K + 12K + 18K | 63,000 |
| | 12K + 12K + 12K + 12K + 12K | 60,000 |



WHAT DO WE MEAN BY ENERGY EFFICIENCY?

In recent years, heating and cooling manufacturers have made significant advances in the efficiency of systems in terms of energy usage. This is an especially important purchase consideration as fuel prices continue to rise.

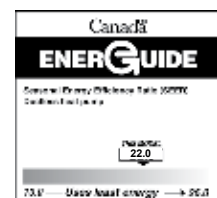
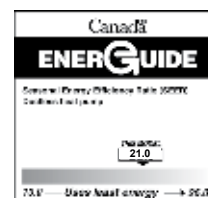
Cooling efficiency is measured by a Seasonal Energy Efficiency Ratio (SEER) rating. The higher the number, the more efficient the equipment. Our Comfort-Aire UltraV systems are rated up to 25.0 SEER.

Heating efficiency is shown by a Heating Season Performance Factor (HSPF). This is an estimate calculated by dividing the seasonal heating output by the seasonal power consumption in watts. UltraV units are rated as high as 14.5, which is considered very good.

All heating and cooling equipment comes with an Energy Guide label which shows the estimated energy usage—you can use these labels to compare equipment efficiency. Your dealer can help you determine which system is best for you, taking into account a number of factors including the average number of yearly cooling and heating days in your area of the country, in addition to your individual needs.

READY TO BUY? SOME THINGS TO CONSIDER

When you buy Comfort-Aire products, you're purchasing the peace of mind that comes from dealing with a company that has a long track record of success. We have a well-deserved reputation not only for quality products, but also for standing behind these products with excellent warranty and support programs. Also, you'll find our web site is a convenient resource: owners' manuals can be downloaded and your installer can access technical information and service manuals.



Due to ongoing product improvements, specifications and dimensions are subject to change and correction without notice or incurring obligations. Determining the application and suitability for use of any product is the responsibility of the installer. Additionally, the installer is responsible for verifying dimensional data on the actual product prior to beginning any installation preparations.

Third party incentive and rebate programs have precise requirements as to product performance and certification. All products meet applicable regulations in effect on date of manufacture; however, certifications are not necessarily granted for the life of a product.

Therefore, it is the responsibility of the applicant to determine whether a specific model qualifies for these incentive/rebate programs.

"This product complies with all California product labeling laws including, but not limited to, the Safe Drinking Water and Toxic Enforcement Act of 1986, more commonly known as Proposition 65."