

2010 Professional Catalog

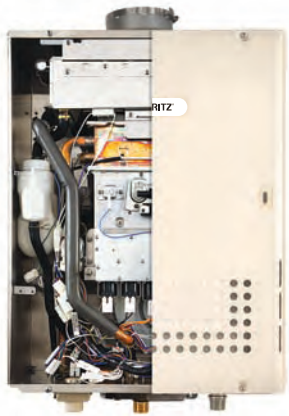


Noritz Residential



Tankless...Endless Comfort

Condensing Technology

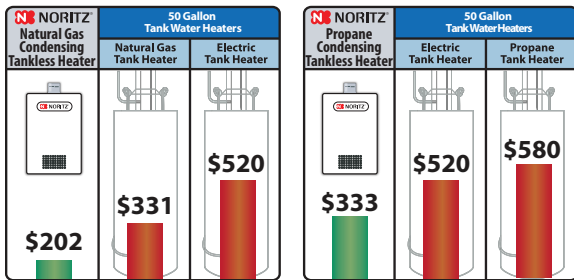


Greenest Noritz

If "green" is your thing, then look no further. Noritz condensing units are over 93% efficient and because they are condensing, less expensive PVC venting can be used.

(NRC111-SV)

AVERAGE YEARLY OPERATING COSTS



Based on FTC Energyguide 16 CFR Part 305, using prices of \$1.218/therm for Natural Gas, \$1.87/gal. for LP Gas, and 10.65 cents/kWh for electricity as published in the 08/29/2007 DOE Federal Register Notice, Vol. 72 No.167.

Save Energy. Save Money.

With a Noritz tankless water heater, you'll save energy and thus, money. Our on-demand systems require no standing pilot light and can save about half the cost of your current water heating bill since there is no re-heating of water as with traditional water heaters.

Built-in PVC Adapter

- Zero clearance to combustibles
- 3" or 4" PVC

Stainless Steel Heat Exchanger

- Residual heat used to pre-heat incoming water
- Durable & high strength
- Corrosion resistant

Copper Heat Exchanger

- Commercial grade copper
- 25% thicker piping
- Unique efficient heat distribution design

Temperature Settings from 100°F-180°F

Neutralizer Included

| | Condensing NRC111-SV | Condensing NRC111-DV | NR111-SV | NR111-DV |
|-----------------------------|---|---|---|---|
| Dimensions | 24.2" (H) x 18.3" (W) x 9.4" (Depth) | 24.4" (H) x 18.4" (W) x 9.4" (Depth) | 24.2" (H) x 18.3" (W) x 9.4" (Depth) | 24.2" (H) x 18.3" (W) x 9.4" (Depth) |
| Weight/ Connections | 74 lbs./ 3/4" Water inlet & outlet, gas | 74 lbs./ 3/4" Water inlet & outlet, gas | 62 lbs./ 3/4" Water inlet, outlet & gas | 62 lbs./ 3/4" Water inlet, outlet & gas |
| Gas Consumption | NG Max. 199,900 Btuh- Min. 11,000 Btuh | Max. 199,900 Btuh- Min. 11,000 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh |
| | LP Max. 199,900 Btuh- Min. 11,000 Btuh | Max. 199,900 Btuh- Min. 11,000 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh |
| Capacity Range | 0.5-11.1 Gal./min. | 0.5-11.1 Gal./min. | 0.5-11.1 Gal./min. | 0.5-11.1 Gal./min. |
| Energy Factor | 0.91 (NG), 0.93 (LP) | 0.92 (NG), 0.94 (LP) | NA* | NA* |
| Thermal Efficiency | 93% | 93.3% (NG), 93.9% (LP) | 84% | 84% |
| Temperature Settings | 100-150°F (in 5°F Intervals), 160, 170, 180°F | 100-150°F (in 5°F Intervals), 160, 170, 180°F | 100-150°F (in 5°F Intervals), 160, 170, 180°F | 100-150°F (in 5°F Intervals), 160, 170, 180°F |
| Included Accessories | DV Remote Control & Cord, Anchoring Screws, Condensate Neutralizer, Power Cord Kit | Remote Control & Cord, Anchoring Screws, Condensate Neutralizer, Factory Installed Power Cord | DV Remote Control & Cord, Anchoring Screws, Power Cord Kit | Remote Control & Cord, Anchoring Screws, Factory Installed Power Cord |



Tankless Advantage With a properly sized Noritz, you won't have to worry about running out of hot water. You will also be heating that water efficiently, saving energy and money.



Endless Hot Water

Since a Noritz tankless heats water on demand, the incoming water is heated as it passes through the heat exchanger, which delivers endless hot water.



Safety

Comfort and safety is one of the highest priorities when it comes to Noritz. Our units are equipped with safety features to prevent scalding water from exiting your fixtures.



Higher Volume

Two identical units* can be linked together to double the output or for even higher demands. Up to 24 units* can be linked together to maximize output. (*Select models only.)



Clean Water

With a tankless, you won't be using hot water that is stored in a tank that can accumulate scale and rust over time, or even worse possible Legionella bacteria.

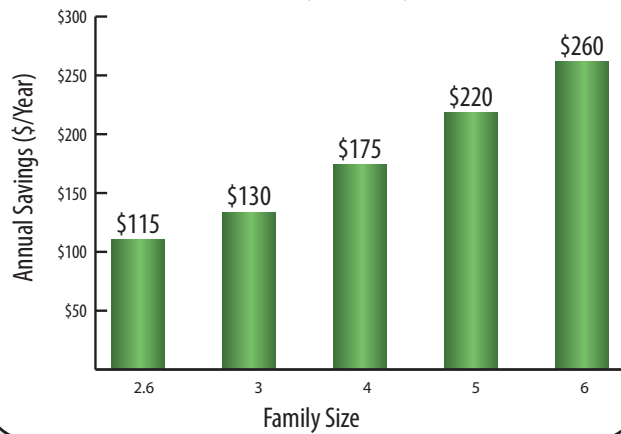
Tankless Is Green™

ENERGY STAR Qualified

Noritz residential models meet or exceed the criteria set forth for ENERGY STAR qualification. With ENERGY STAR certification, you can rest with confidence a Noritz tankless will save energy and money.



How Much Can Your Family Save By Going Tankless?



On Demand.

Tankless water heaters heat water only when needed, eliminating the wasteful energy use of reheating stored hot water, which is standard with tank-type water heaters.

| NR111-OD | NR98-SV | NR98-DVC | NR98-OD |
|---|---|--|---|
| 24.2" (H) x 18.3" (W) x 9.4" (Depth) | 23.6" (H) x 13.8" (W) x 9.4" (Depth) | 23.6" (H) x 13.8" (W) x 10.2" (Depth) | 23.6" (H) x 13.8" (W) x 9.4" (Depth) |
| 62 lbs./ 3/4" Water inlet, outlet & gas | 47 lbs./ 3/4" Water inlet, outlet & gas | 55 lbs./ 3/4" Water inlet, outlet & gas | 47 lbs./ 3/4" Water inlet, outlet & gas |
| Max. 250,000 Btuh- Min. 11,000 Btuh | Max. 199,900 Btuh- Min. 12,000 Btuh | Max. 199,900 Btuh- Min. 11,000 Btuh | Max. 199,900 Btuh- Min. 12,000 Btuh |
| Max. 250,000 Btuh- Min. 11,000 Btuh | Max. 199,900 Btuh- Min. 12,000 Btuh | Max. 199,900 Btuh- Min. 11,000 Btuh | Max. 199,900 Btuh- Min. 12,000 Btuh |
| 0.5-11.1 Gal./min. | 0.5-9.8 Gal./min. | 0.5-9.8 Gal./min. | 0.5-9.8 Gal./min. |
| NA* | 0.83 (NG), 0.83 (LP) | 0.82 (NG), 0.84 (LP) | 0.82 (NG), 0.86 (LP) |
| 84% | 84% | 84% | 84% |
| 100-150°F (in 5°F Intervals), 160, 170, 180°F | 100-150°F (in 5°F Intervals), 160, 170, 180°F | 100-150°F (in 5°F Intervals), 160, 170, 180°F | 100-150°F (in 5°F Intervals), 160, 170, 180°F |
| Remote Control & Cord, Anchoring Screws | Remote Control & Cord, Anchoring Screws, Power Cord Kit | Built-in Remote Controller, Anchoring Screws, Factory Installed Power Cord | Remote Control & Cord, Anchoring Screws |

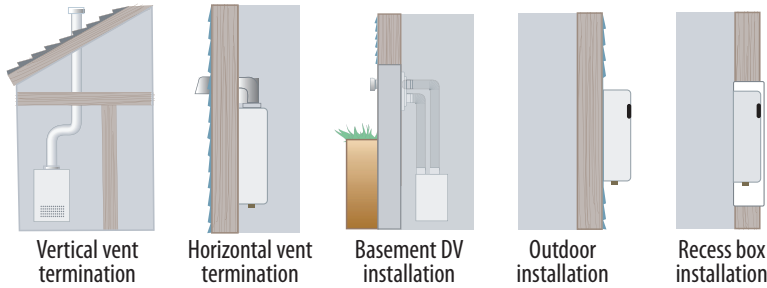
* The US Dept. of Energy considers any water heater that is 200,000 BTU/h or greater to be a "commercial" water heater, and therefore does not allow such products to be rated with an Energy Factor, which is based on residential usage.

Noritz Residential



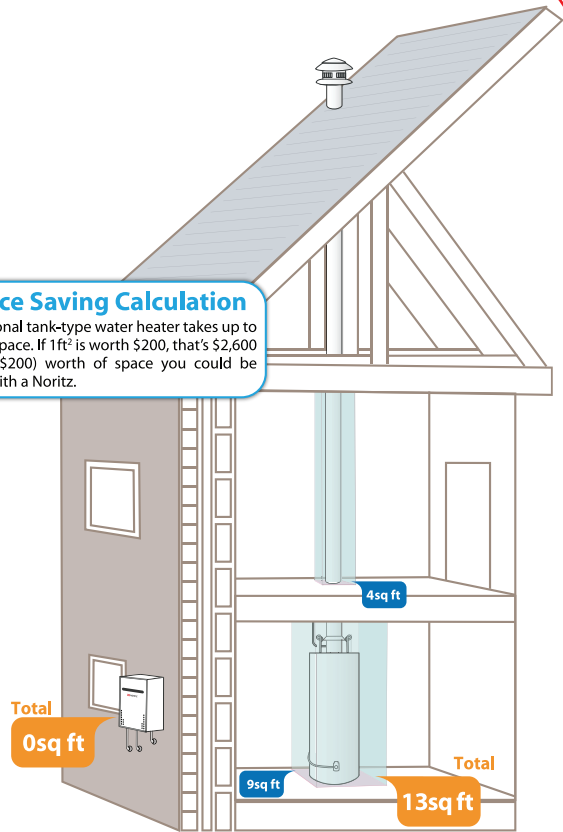
Flexible Installation

With the compact size and broad selection, Noritz tankless water heaters can be installed virtually anywhere. Indoor or outdoor, Noritz has the unit, venting and accessories needed for the job.



Space Saving Calculation

A traditional tank-type water heater takes up to 13ft² of space. If 1ft² is worth \$200, that's \$2,600 (13ft² x \$200) worth of space you could be saving with a Noritz.



Sizing Reference

| Temp Rise (°F) | (NC380) Series | NR111 (NC250) Series | NRC111 (NCC199) Series | NR98 (NC199) Series | NR71 Series | NR66 Series |
|----------------|----------------|----------------------|------------------------|---------------------|-------------|-------------|
| 30 | 13.2 | 11.1 | 11.1 | 9.8 | 7.1 | 6.6 |
| 35 | 13.2 | 11.1 | 10.6 | 9.2 | 7.1 | 6.6 |
| 40 | 13.2 | 10.5 | 9.3 | 8.4 | 7.1 | 5.7 |
| 45 | 13.2 | 9.3 | 8.4 | 7.5 | 6.3 | 5.3 |
| 50 | 12.5 | 8.4 | 7.4 | 6.7 | 5.8 | 4.6 |
| 55 | 11.3 | 7.6 | 6.8 | 6.1 | 5.2 | 4.2 |
| 60 | 10.4 | 7.0 | 6.2 | 5.6 | 4.8 | 3.8 |
| 65 | 9.6 | 6.5 | 5.8 | 5.2 | 4.4 | 3.5 |
| 70 | 8.9 | 6.0 | 5.3 | 4.8 | 4.1 | 3.3 |
| 75 | 8.3 | 5.6 | 5.0 | 4.5 | 3.8 | 3.1 |
| 80 | 7.8 | 5.3 | 4.6 | 4.2 | 3.6 | 2.9 |
| 85 | 7.9 | 4.9 | 4.4 | 4.0 | 3.4 | 2.7 |
| 90 | 6.9 | 4.7 | 4.1 | 3.7 | 3.2 | 2.6 |
| 95 | 6.6 | 4.4 | 3.9 | 3.5 | 3.0 | 2.4 |
| 100 | 6.2 | 4.2 | 3.7 | 3.4 | 2.9 | 2.3 |

(For peak flow rates in shaded areas, contact Noritz for proper setting.)

| Model | Summer Water Supply 70°F | | | Winter Water Supply 45°F | | |
|-----------------|--------------------------|----------------|----------|--------------------------|----------------|----------|
| | Flow Rate | Shower Icons | GPM | Flow Rate | Shower Icons | GPM |
| (NC380) | 5.3 | 5 Shower Icons | 13.2 GPM | 4.2 | 4 Shower Icons | 10.4 GPM |
| NR111 (NC250) | 4.4 | 4 Shower Icons | 11.1 GPM | 2.8 | 3 Shower Icons | 7.0 GPM |
| NRC111 (NCC199) | 4.1 | 4 Shower Icons | 10.6 GPM | 2.5 | 3 Shower Icons | 6.2 GPM |
| NR98 (NC199) | 3.7 | 4 Shower Icons | 9.2 GPM | 2.2 | 3 Shower Icons | 5.6 GPM |
| NR71 | 2.8 | 3 Shower Icons | 7.1 GPM | 1.9 | 2 Shower Icons | 4.8 GPM |
| NR66 | 2.6 | 3 Shower Icons | 6.6 GPM | 1.5 | 2 Shower Icons | 3.8 GPM |

(Model numbers in parenthesis are commercial models. Assuming a standard 2.5 GPM shower head and 105°F output water temperature.)

| | NR71-SV | NR71-OD | NR66-SV* | NR66-OD* |
|-----------------------------|---|---|---|---|
| Dimensions | 23.6" (H) x 13.8" (W) x 6.7" (Depth) | 23.6" (H) x 13.8" (W) x 6.7" (Depth) | 20.5" (H) x 13.8" (W) x 6.7" (Depth) | 20.5" (H) x 13.8" (W) x 6.7" (Depth) |
| Weight/ Connections | 41 lbs./ 3/4" Water inlet, outlet & gas | 41 lbs./ 3/4" Water inlet, outlet & gas | 36 lbs./ 3/4" Water inlet, outlet & gas | 36 lbs./ 3/4" Water inlet, outlet & gas |
| Gas Consumption | Max. 180,000 Btuh- Min. 25,000 Btuh | Max. 180,000 Btuh- Min. 25,000 Btuh | Max. 140,000 Btuh- Min. 20,000 Btuh | Max. 140,000 Btuh- Min. 20,000 Btuh |
| | Max. 180,000 Btuh- Min. 25,000 Btuh | Max. 180,000 Btuh- Min. 25,000 Btuh | Max. 140,000 Btuh- Min. 20,000 Btuh | Max. 140,000 Btuh- Min. 20,000 Btuh |
| Capacity Range | 0.5-7.1 Gal./min. | 0.5-7.1 Gal./min. | 0.5-6.6 Gal./min. | 0.5-6.6 Gal./min. |
| Energy Factor | 0.83 (NG), 0.83 (LP) | 0.82 (NG), 0.83 (LP) | 0.82 (NG), 0.84 (LP) | 0.83 (NG), 0.84 (LP) |
| Thermal Efficiency | 83% | 83% | 83% | 83% |
| Temperature Settings | 120, 130, 140°F w/o remote | 120, 130, 140°F w/o remote | 120, 130, 140°F w/o remote | 120, 130, 140°F w/o remote |
| Included Accessories | Anchoring Screws, PowerCord Kit | Anchoring Screws | Anchoring Screws, Power Cord Kit | Anchoring Screws |

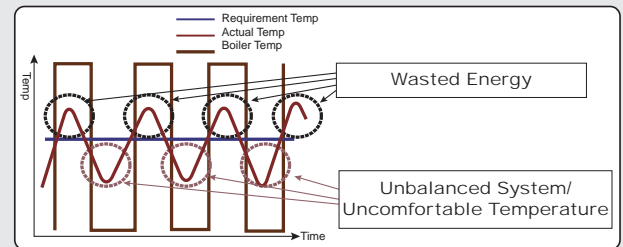
*Only available in the U.S.



1st ASME certified tankless hydronic boilers for residential & commercial applications.

Advanced features include:

- Commercial-grade copper heat exchanger made thicker to help resist corrosion.
- Pipe with larger diameter specifically designed for the boiler dramatically reduces pressure loss through the multi-pass heat exchanger.
- Standard integrated priority controls for DHW and hydronic heating systems from a single controller on the front panel.
- Two temperature settings; 1 for the DHW and 1 for the heating system.
- High temperature capability (up to 180°F). Nine temperature option settings.
- Low maintenance – minimal moving parts (fan and flow switch only).
- Durable, fully solid state controls.



Noritz Fully Modulating Burners

The fully modulating burner on the NH Series tracks the needs of the system precisely and provides only the amount of energy required to maintain the system's set point, reducing fuel consumption significantly.

Noritz NH Series



66 lbs

Energy Efficient & Space Saving

The Noritz NH Series boiler is energy efficient & space saving.

Traditional Boilers



Traditional non-condensing/ non-modulating boilers take up valuable floor space and wastes energy.



NH199-DV

Dimensions

24.2" (H) x 18.3" (W) x 9.4" (Depth)

Weight/ Connections

65 lbs./ 1" Water inlet & outlet, 3/4" gas

Gas Consumption NG

Max. 199,900 Btuh- Min. 55,500 Btuh

Gas Consumption LP

Max. 199,900 Btuh- Min. 55,500 Btuh

Standard Output

45,500- 163,100 Btuh

AFUE

82.7% (NG), 83% (LP)

Included Accessories

Pressure & Temperature Gauge, Safety Relief Valve, Anchoring Screws, Terminals



NH150-DV

24.2" (H) x 18.3" (W) x 9.4" (Depth)

65 lbs./ 1" Water inlet & outlet, 3/4" gas

Max. 150,000 Btuh- Min. 55,500 Btuh

Max. 150,000 Btuh- Min. 55,500 Btuh

45,500- 122,400 Btuh

83% (NG), 82.8% (LP)

Pressure & Temperature Gauge, Safety Relief Valve, Anchoring Screws, Terminals

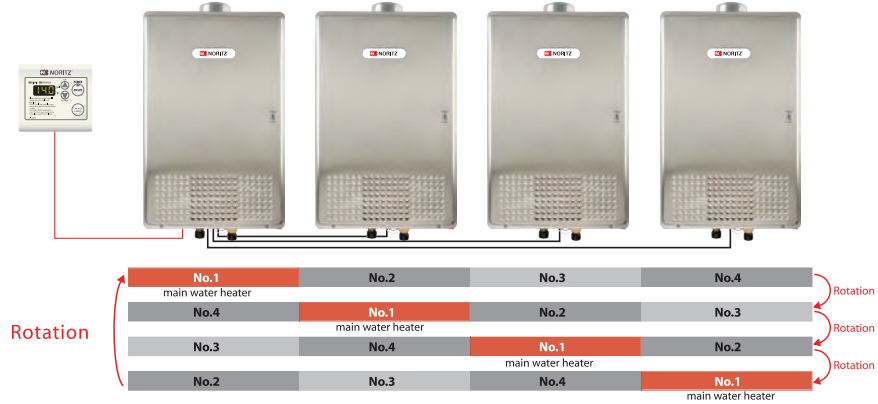
Noritz Commercial



The Noritz Commercial Advantage

Modular

The Noritz modular system is based on a single self-contained, interchangeable unit that can combine and communicate with like units to meet any hot water demand.



Modulation

Noritz fully modulating technology can track any hot water demand with pin point accuracy, only using the energy necessary to heat the water that is used.

Fully Modulating Burner

Noritz's fully modulating burner technology is the most precise and efficient method of heating high fluctuating demands of water.

Single Unit

24 Units (Modular)

23 : 1 Turndown Ratio

545 : 1 Turndown Ratio

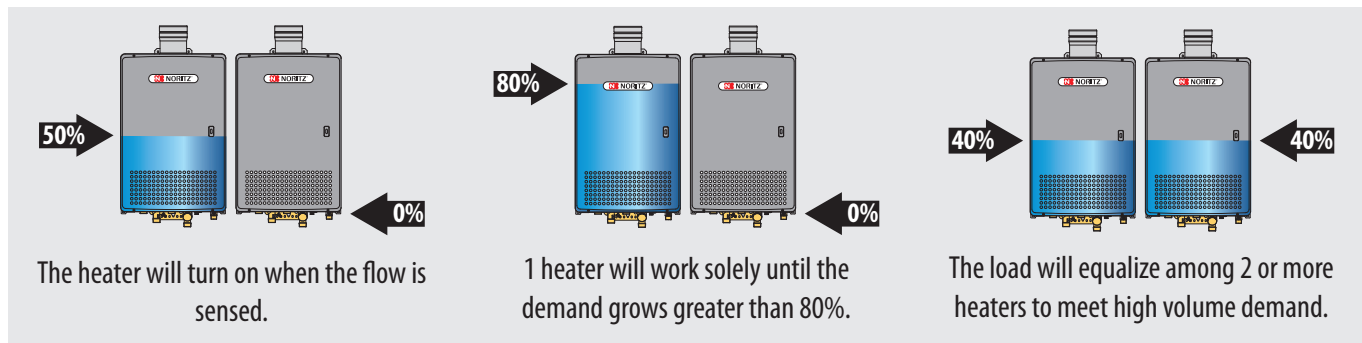
11,000- 250,000 BTU Range

11,000- 6 Million BTU Range

(Specs based on NC250 model)

Intelligent System

In a multi-system setup, the Noritz commercial units will communicate with one another and work in unison to even out the load on each individual unit, maximizing output and system life. With the ability to modulate between multiple units with the use of a system controller makes Noritz commercial water heaters the most efficient water heating system on the market today.



| | NC380-SV-ASME | NC250-SV-ASME | NC250-DV-ASME |
|-----------------------------|--|--|--|
| Dimensions | 29.7" (H) x 19.1" (W) x 11.8" (Depth) | 24.4" (H) x 18.4" (W) x 9.4" (Depth) | 24.4" (H) x 18.4" (W) x 9.4" (Depth) |
| Weight/ Connections | 105 lbs./ 1" Water inlet & outlet, 3/4" gas | 62 lbs./ 3/4" Water inlet & outlet, gas | 62 lbs./ 3/4" Water inlet & outlet, gas |
| Gas Consumption | | | |
| NG | Max. 380,000 Btuh- Min. 22,500 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh |
| LP | Max. 380,000 Btuh- Min. 22,500 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh | Max. 250,000 Btuh- Min. 11,000 Btuh |
| Capacity Range | 0.7-13.2 Gal./min. | 0.5-11.1 Gal./min. | 0.5-11.1 Gal./min. |
| Thermal Efficiency | 80% (NG), 84% (LP) | 84% | 84% |
| Temperature Settings | 100-150°F (in 5°F Intervals), 160, 170, 181.4°F* | 100-150°F (in 5°F Intervals), 160, 170, 181.4°F* | 100-150°F (in 5°F Intervals), 160, 170, 181.4°F* |
| Included Accessories | Remote Control & Cord, Anchoring Screws | Remote Control & Cord, Anchoring Screws | Remote Control, & Cord, Anchoring Screws |



Advantages

• Redundancy

Any one of the Noritz commercial units on a multi-system can be taken offline and serviced without compromising your business. Hot water will still be provided by the other units.

• Efficiency

Because of the modulating technology, a Noritz commercial system heats water using only the energy necessary to meet the demand, reducing energy consumption significantly and saving on water heating costs.

• Versatile Installation

Noritz commercial units can be installed indoors or outdoors and because of its size and weight, they can be wall hung or racked, making spaces once thought impossible, possible.







Noritz Commercial Installation

Noritz tankless water heaters were installed at the headquarters of a sunglass manufacturer in Lake Forest, CA. This job has a total of 25 NC380-SV-ASME with 10 multi-system units, and 15 multi-system units. These units supply hot water to 25 lens cleaning machines.



Electric tank water heaters were previously used on this installation but were not able to supply the demand of the lens cleaning machines, which are operated twenty-four hours a day. The Noritz units are able to supply an endless stream of hot water and save much needed room within the building as well.

| Condensing | | Condensing | | | | | |
|---|---|---|---|--|---|--|---|
| NCC199-SV | | NCC199-DV | | NC199-DVC | | NC199-OD | |
|  | 24.2" (H) x 18.3" (W) x 9.4" (Depth) |  | 24.4" (H) x 18.4" (W) x 9.4" (Depth) |  | 23.6" (H) x 13.8" (W) x 10.2" (Depth) |  | 23.6" (H) x 13.8" (W) x 9.4" (Depth) |
| | 73 lbs./ 3/4" Water inlet & outlet, gas | | 73 lbs./ 3/4" Water inlet & outlet, gas | | 55 lbs./ 3/4" Water inlet, outlet & gas | | 47 lbs./ 3/4" Water inlet, outlet & gas |
| | Max. 199,900 Btuh- Min. 11,000 Btuh | | Max. 199,900 Btuh- Min. 11,000 Btuh | | Max. 199,900 Btuh- Min. 11,000 Btuh | | Max. 199,900 Btuh- Min. 12,000 Btuh |
| | Max. 199,900 Btuh- Min. 11,000 Btuh | | Max. 199,900 Btuh- Min. 11,000 Btuh | | Max. 199,900 Btuh- Min. 11,000 Btuh | | Max. 199,900 Btuh- Min. 12,000 Btuh |
| | 0.5-11.1 Gal./min. | | 0.5-11.1 Gal./min. | | 0.5-9.8 Gal./min. | | 0.5-9.8 Gal./min. |
| | 93% | | 93.3% (NG), 93.9% (LP) | | 84% | | 84% |
| | 100-150° F (in 5° F Intervals), 160, 170, 181.4° F* | | 100-150° F (in 5° F Intervals), 160, 170, 181.4° F* | | 100-150° F (in 5° F Intervals), 160, 170, 181.4° F* | | 100-150° F (in 5° F Intervals), 160, 170, 181.4° F* |
| | Remote Control & Cord, Anchoring Screws, Condensate Neutralizer | | Remote Control & Cord, Anchoring Screws, Condensate Neutralizer | | Built-in Remote Control, Anchoring Screws | | Remote Control & Cord, Anchoring Screws |

*181.4° F is actual output temperature

Concentric Venting for DVC Models DVC

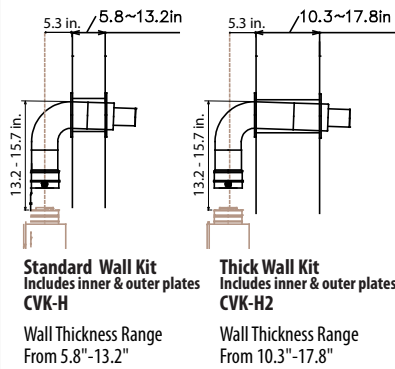


Features:

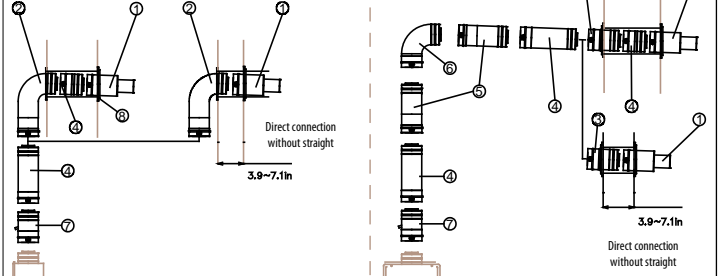
- Push-on connection.
- Single-wall penetration.
- No need to cut- adjustable for easy installations.
- Zero clearance to combustibles.
- Use of superior anti-corrosion material 316L for outlet port.
- Heat and chemical resistant fluorine rubber O-ring for secure sealing.

Horizontal Installation

Horizontal- Kits



Horizontal- Build Your Own

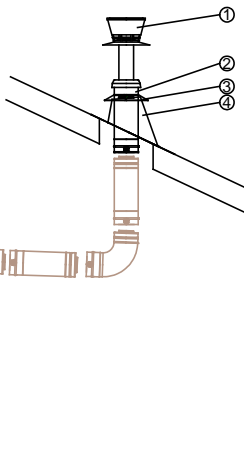


| No | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
|-------------|-------------------------------------|------------------------|-----------------------------------|-------------------|-----------------|---------------|-----------|
| Description | Straight Bird Screen w/ Outer Plate | 90° Adj w/ Wall Flange | Straight Vent Pipe w/ Wall Flange | Straight | Adjustable | 45/ 90 Degree | Drain Tee |
| Part Number | CVT-5 | CFW-90ELB | CFW | CVP-4/12/24/36STR | CVP-11/16/40ADJ | CVP-45/90ELB | CDT-V |

Vertical Installation

Vertical Kit Cold Weather

- **CVK-V-CF**
(0-15 Degrees)
- **CVK-V-CA**
(15-45 Degrees)

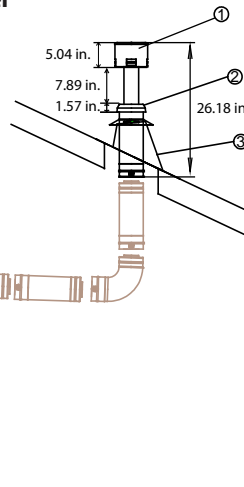


| CVK-V-CF Contents | | |
|-------------------|------------------------------------|-------------|
| No | Description | Part Number |
| 1 | Rain Cap | CRC |
| 2 | Air Intake Pipe W/ Snap Connection | CAIP1 |
| 3 | Storm Collar | CSCR |
| 4 | Flat Roof Flashing (0-15 Degrees) | CFRF |
| 5 | Drain Tee | CDT-V |

| CVK-V-CA Contents | | |
|-------------------|--------------------------------------|-------------|
| No | Description | Part Number |
| 1 | Rain Cap | CRC |
| 2 | Air Intake Pipe W/ Snap Connection | CAIP1 |
| 3 | Storm Collar | CSCR |
| 4 | Angled Roof Flashing (15-45 Degrees) | CARF |
| 5 | Drain Tee | CDT-V |

Vertical Kit Warm Weather

- **CVK-V-F**
(0-15 Degrees)
- **CVK-V-A**
(15-45 Degrees)

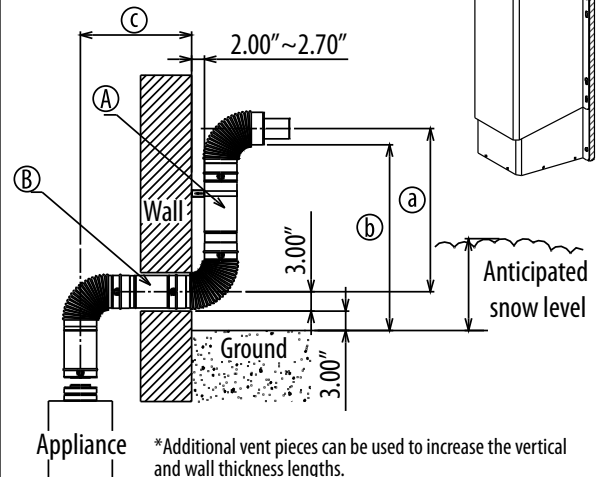


| CVK-V-F Contents | | |
|------------------|-----------------------------------|-------------|
| No | Description | Part Number |
| 1 | Rain Cap w/ Air Intake Pipe | CRCAL |
| 2 | Storm Collar | CSCR |
| 3 | Flat Roof Flashing (0-15 Degrees) | CFRF |

| CVK-V-A Contents | | |
|------------------|--------------------------------------|-------------|
| No | Description | Part Number |
| 1 | Rain Cap w/ Air Intake Pipe | CRCAL |
| 2 | Storm Collar | CSCR |
| 3 | Angled Roof Flashing (15-45 Degrees) | CARF |

Snorkel Kit

| A Vertical* | | B Wall Thickness* |
|---------------|---------------|-------------------|
| a | b | c |
| 23.91"~29.72" | 27.41"~33.22" | 16.45"~19.26" |



| Snorkel Kit (CVK-SNRK) Contents | | |
|---------------------------------|---------------------------------------|----------------|
| No | Description | Part Number |
| 1 | Snorkel case bottom | SNRK-C2 |
| 2 | Snorkel case top | SNRK-C1 |
| 3 | Concentric 11" adjustable vent pipe | CVP-11ADJ |
| 4 | Concentric 16" adjustable vent pipe | CVP-16ADJ |
| 5 | Concentric snorkel termination elbow | CVT-SNRK-90ELB |
| 6 | Concentric 90 degree elbow | CVP-90ELB |
| 7 | Concentric 90 degree adjustable elbow | CVP-90ADJELB |
| 8 | Adjustable support strap | SS5-3ADJ |
| 9 | Screw set | S-12 |

Concentric Venting for DVC Models DVC

| Part Name | Type | Description | Drawing | Diameter | | Dimensions (inches) | | | Part Number | Qty/Box | | | |
|------------------------|--|--|---------|----------|-------|---------------------|-----------|------|-------------|-----------|-----------|-----------------------|---|
| | | | | Inner | Outer | L1 | L2 | L | | | | | |
| CONCENTRIC VENT PIECES | Rigid | 4" Straight | | 3" | 5" | L | | | | | | | |
| | | 12" Straight | | | | 2.0 | 3.3 | | | CVP-4STR | 6 | | |
| | | 24" Straight | | | | 2.0 | 11.8 | | | CVP-12STR | 6 | | |
| | | 36" Straight | | | | 2.0 | 23.6 | | | CVP-24STR | 6 | | |
| | | | | | | 2.0 | 35.4 | | | CVP-36STR | 6 | | |
| | Adjustable Vent Length | 11" Adjustable | | 3" | 5" | 2.0 | 8.3-11.2 | | | CVP-11ADJ | 6 | | |
| | | 16" Adjustable | | | | 2.0 | 11.0-16.7 | | | CVP-16ADJ | 6 | | |
| | | 40" Adjustable | | | | 2.0 | 22.8-40.6 | | | CVP-40ADJ | 6 | | |
| | Elbow | 45 Degree | | 3" | 5" | L1 | L2 | L | | | | | |
| | | 90 Degree | | | | 2.0 | 2.2 | 5.3 | | | CVP-45ELB | 6 | |
| | | 90 Degree Adjustable Elbow | | | | 3" | 5" | 2.0 | 12.6~15.8 | 4.9 | | CVP-90ADJELB | 6 |
| | Wall Piece | Straight Vent Pipe w/ Wall Flange | | 3" | 5" | L1 | L | D | | | | | |
| | | 90 Degree Adjustable Elbow w/ Wall Flange | | | | 2.0 | 12.6~15.8 | 4.9 | | | CWF | 6 | |
| | Condensation Drain | Vertical Drain Tee | | 3" | 5" | L1 | L | | | | | | |
| | | | | | | 0.47 | 8.3 | | | | CDT-V | 6 | |
| | Roof Pieces (up to 55 degrees with optional piece) | Air Intake Pipe with Thread* | | 3" | 5" | | | | 18.5 | | CAIP | 1 | |
| | | Roof Flashing Pipe* | | | | | | | 23.6 | | CRFP | 1 | |
| | | 0 - 20 Degrees * (pitch roofs 4/12 pitch & less) | | | | | | | 3.0 | 10.9 | | CRF-20 | 1 |
| | | 20-40 Degrees (5/12 - 10/12 pitch) | | | | L1 | L2 | L3 | theta | | | CRFA-40 (req. CRF-20) | 1 |
| | | 40-55 Degrees (11/12 pitch and 17/12) | | | | L1 | L2 | L3 | theta | | | CRFB-55 (req. CRF-20) | 1 |
| | | Rain Cap* | | | | H | L1 | L2 | L3 | D1 | D | | |
| | | | | 19.9 | 4.9 | 10.6 | 1.6 | 3.1 | 6.0 | | CRC | 1 | |
| | Termination | Straight Bird Screen w/ Outer Plate (FP-5-OUT) | | 3" | 5" | L1 | L2 | L | | | | | |
| | | | | | | 3.9 | 1.1 | 11.0 | | | | CVT-5 | 6 |
| Others | Concentric Vent Outer Plate | | | | | L1 | L2 | L | | | | | |
| | | | | | | 0.6 | | 8.7 | | | FP-5-OUT | 1 | |
| | Support Strap 2 | | SIZE | | | D | A | H | C | | | | |
| | | | | | | 5.0 | 6.0 | 6.8 | 1" | | SSS-1 | 5 Sets | |
| | | | | | | | | 7.8 | 2" | | SSS-2 | 5 Sets | |
| | | | | | | | | 9.8 | 4" | | SSS-4 | 5 Sets | |
| | | | | | | | | 11.8 | 6" | | SSS-6 | 5 Sets | |

Note: The DVC water heater and vent pipe are considered one system and have been approved as such. The DVC-Vent Line is approved for use on Noritz products only. *CRF-20 is required for installation.

Stainless Steel Venting for SV and DV Models SV DV

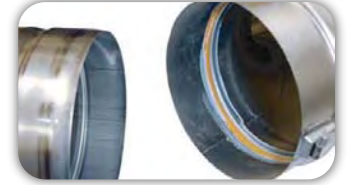


The Line-up: 3", 4" & 5"

Noritz N-Vent is available in three sizes: 3", 4" and 5". N-Vent is UL-Listed and ideal for tankless installations such as direct vent, horizontal, vertical and outdoor applications. Adjustable venting offers flexibility for different vent runs.

Easy Connection

Noritz supplies easy-to-connect venting components—the most simple in the industry to install. Unlike other brands, there's no need to tighten as the Noritz N-Vent has a Quick-Snap feature that allows for an easy connection while forming a tight seal. In addition, Noritz offers a special appliance adapter that connects N-Vent components to other manufacturers' tankless heaters or boilers.



UL Listed



Noritz N-Vent is UL approved Category III venting. Underwriter's Laboratories (UL), an independent not-for-profit product safety testing and certification organization is one of the most recognized safety agencies in the world. N-Vent is approved for tankless and boiler stainless steel exhaust installations at a fraction of the industry standard cost.

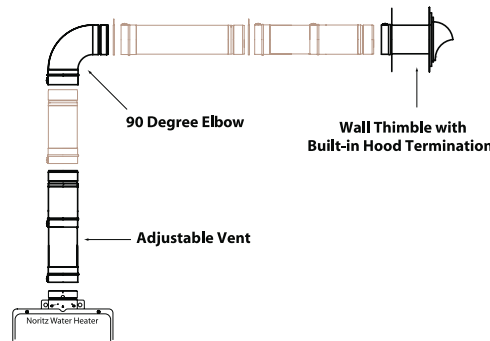
The N-Vent Termination Kits

N-Vent Horizontal Vent Kit

VK4-H-*

Specifications & Features

- Stainless Steel
- 4" Diameter
- Flexibility for different wall thicknesses
- Easy installation
- Professional appearance



Part Number Based on Wall Thickness as Follows:

| Wall Thickness | *Venting Kit Number |
|----------------|---------------------|
| 4.1" - 7.4" | VK4-H-8-1 |
| 7.4" - 14" | VK4-H-14-1 |

Horizontal Kit Contains:

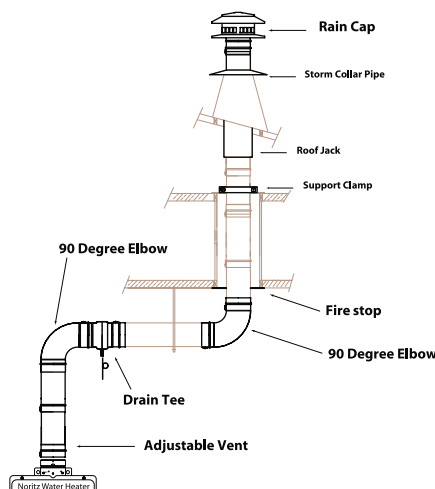
| Description | Part Number | Quantity |
|---|---------------------------------------|----------|
| Wall Thimble with Built-in Hood Termination | WT4-H-#-1 (# Based on wall thickness) | 1 |
| 90 Degree Elbow | VP4-90ELB) | 1 |
| 7" - 9.4" Adjustable Vent | VP4-9.4ADJ | 1 |

N-Vent Vertical Vent Kit

VK4-V1

Specifications & Features

- Stainless Steel
- 4" Diameter
- Easy installation
- Professional appearance



Vertical Kit Contains:

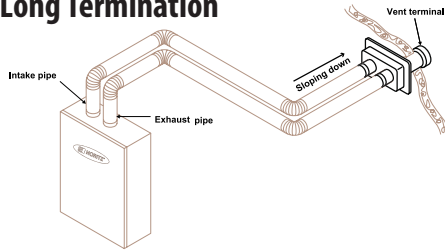
| Description | Part Number | Quantity |
|----------------------------|-------------|----------|
| Drain Tee | DT4 | 1 |
| 90 Degree Elbow | VP4-90ELB | 2 |
| Firestop | FS4 | 1 |
| Support Clamp | SC4 | 1 |
| Roof Jack | RJ4 | 1 |
| Storm Collar Pipe | SCP4 | 1 |
| Rain Cap | RC4 | 1 |
| 9" - 13.4" Adjustable Vent | VP4-13.4ADJ | 1 |

Stainless Steel Venting for SV and DV Models SV DV

N-Vent Direct Vent Long Termination

Specifications & Features

- Stainless Steel
- 4" Diameter
- Easy installation
- Professional appearance



Use a listed Category III vent adaptor to connect the flue collar to the vent system. Use Category III vent pipe for the entire length of the exhaust pipe.

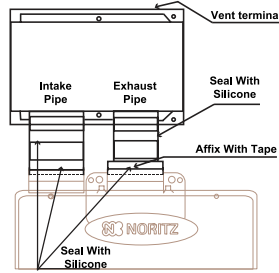
| Part Name | Type | Wall Thickness | Dimensions (inches) | | Part Number | Qty/ Box |
|------------------|------|----------------|---------------------|--------------------|-------------|----------|
| | | | Sleeve** | Termination** (L2) | | |
| Vent Termination | Long | 3.5"-5.1" | 3.5"-5.0" | 7.0"-8.5" | VT4-TL-5 | 1 |
| | | 5.1"-8.3" | 5.0"-8.0" | 8.5"-12.0" | VT4-TL-8 | 1 |
| | | 8.3"-14.6" | 8.0"-15.0" | 12.0"-18.0" | VT4-TL-14 | 1 |
| | | 14.6"-27.2" | 15.0"-27.0" | 18.0"-30.5" | VT4-TL-27 | 1 |

**Sleeve and termination (L2) can be adjusted in increments of 0.4 inch

N-Vent Direct Vent Short Termination

Specifications & Features

- Stainless Steel
- 4" Diameter
- Easy installation
- Professional appearance



| Part Name | Type | Wall Thickness | Dimensions (inches) | | Part Number | Qty/ Box |
|------------------|------|----------------|---------------------|--------------------|-------------|----------|
| | | | Sleeve** | Termination** (L2) | | |
| Vent Termination | Long | 3.5"-5.1" | 3.5"-5.0" | 7.0"-8.5" | VT4-TS-5 | 1 |
| | | 5.1"-8.3" | 5.0"-8.0" | 8.5"-12.0" | VT4-TS-8 | 1 |
| | | 8.3"-14.6" | 8.0"-15.0" | 12.0"-18.0" | VT4-TS-14 | 1 |
| | | 14.6"-27.2" | 15.0"-27.0" | 18.0"-30.5" | VT4-TS-27 | 1 |

Components included in the Termination Kits are shown in bold and listed in the charts. Note: Additional venting components will be needed to complete most vent runs. **Sleeve and termination (L2) can be adjusted in increments of 0.4 inch

| Part Name | Type | Description | Drawing | Size | Dimensions | | | Part Number | QTY/Box |
|-----------|------------------------|---|---------|-------------------|-------------|-------------|-------------|-------------|---------|
| | | | | | D | L1 | L | | |
| VENT PIPE | Rigid | 6" Straight 12" Straight 24" Straight 36" Straight 48" Straight | | 3 | 3.0 | 12.0 | 14.0 | VP3-12STR | 6 |
| | | | | | | 24.0 | 26.0 | VP3-24STR | 6 |
| | | | | | | 35.4 | 37.4 | VP3-36STR | 6 |
| | | | | | | 48.0 | 50.0 | VP3-48STR | 6 |
| | | | | 4 | 4.0 | 6.0 | 7.9 | VP4-6STR | 6 |
| | | | | | | 11.8 | 13.9 | VP4-12STR | 6 |
| | | | | | | 23.6 | 25.7 | VP4-24STR | 6 |
| | | | | | | 35.5 | 37.5 | VP4-36STR | 6 |
| | | | | 5 | 5.0 | 48.0 | 50.1 | VP4-48STR | 6 |
| | | | | | | 6.0 | 8.6 | VP5-6STR | 6 |
| | | | | | | 11.8 | 14.5 | VP5-12STR | 6 |
| | | | | | | 23.6 | 26.3 | VP5-24STR | 6 |
| | Adjustable Vent Length | 7"-9.4" Adjustable 9"-13.4" Adjustable 13"-21.4" Adjustable 36"-60" Adjustable | | 3 | 3.0 | 2.0 | 6.8"-9.1" | VP3-9.4ADJ | 6 |
| | | | | | | 9.5"-14.6" | VP3-13.4ADJ | 6 | |
| | | | | | | 15.4"-26.5" | VP3-21.4ADJ | 6 | |
| | | | | | | 36.0"-60.0" | VP3-60.0ADJ | 6 | |
| | | | | 4 | 4.0 | 2.1 | 6.8"-9.1" | VP4-9.4ADJ | 6 |
| | | | | | | 9.5"-14.6" | VP4-13.4ADJ | 6 | |
| | | | | | | 15.4"-26.5" | VP4-21.4ADJ | 6 | |
| | | | | | | 36.0"-60.0" | VP4-60.0ADJ | 6 | |
| | | | | 5 | 5.0 | 2.7 | 6.8"-9.1" | VP5-9.4ADJ | 6 |
| | | | | | | 9.5"-14.6" | VP5-13.4ADJ | 6 | |
| | | | | | | 15.4"-26.5" | VP5-21.4ADJ | 6 | |
| | | | | | | Elbow | 45 Degrees | | 3 |
| Elbow | 90 Degrees | | 4 | 4.0 | 2.1 | 4.0 | VP4-45ELB | 6 | |
| | | | 5 | 5.0 | 2.7 | 5.4 | VP5-45ELB | 6 | |
| | | | 3 | 3.0 | 2.0 | 5.2 | VP3-90ELB | 6 | |
| Elbow | 90 Degrees | | 4 | 4.0 | 2.1 | 6.2 | VP4-90ELB | 6 | |
| | | | 5 | 5.0 | 2.7 | 7.9 | VP5-90ELB | 6 | |
| | | | 4 | 4.0 | 17.7 | 19.8 | VP4-18FLEX | 6 | |
| Flexible | 18" Flexible | | 5 | 5.0 | 17.7 | 20.4 | VP5-18FLEX | 6 | |
| | | | Adapter | Appliance Adapter | | | D | L1 | L |
| 3 | 3.0 | 1.2 | 4.9 | 3.2 | VP3-ADAPT-1 | 6 | | | |
| 4 | 4.0 | 1.2 | 4.9 | 4.0 | VP4-ADAPT-1 | 6 | | | |

Stainless Steel Venting for SV and DV Models SV DV

| Part Name | Type | Description | Drawing | Size | Dimensions (inches) | | | Part Number | Qty/Box | |
|--------------------|-------------------|----------------------|----------|------|---------------------|------|------|-------------|---------|-----|
| | | | | | D | L1 | L | | | |
| VENT TERMINATION | Horizontal | Straight Birdscreen | | 3 | 3.0 | 2.0 | 5.9 | VT3-S | 6 | |
| | | | | 4 | 4.0 | 2.1 | 6.2 | VT4-S | 6 | |
| | | | | 5 | 5.0 | 2.0 | 7.9 | VT5-S | 6 | |
| | | 45 Degree Birdscreen | | 4 | 4.0 | 2.1 | 4.0 | VT4-S45 | 6 | |
| | | | | 5 | 5.0 | 2.7 | 5.4 | VT5-S45 | 6 | |
| VENT TERMINATION | Horizontal | Hood | | 3 | 3.0 | 1.8 | 5.5 | 3.2 | VT3-SH | 6 |
| | | | | 4 | 4.0 | 2.1 | 6.1 | 7.4 | VT4-SH | 6 |
| | | | | 5 | 5.0 | 2.8 | 6.6 | 7.4 | VT5-SH | 6 |
| | | Louver | | 4 | 4.0 | 2.1 | 3.2 | 7.4 | VT4-SL | 6 |
| | | | | 5 | 5.0 | 2.8 | 3.7 | 7.4 | VT5-SL | 6 |
| | | Vertical | Rain Cap | | 3 | 3.0 | 2.0 | 6.8 | 6.3 | RC3 |
| 4 | 4.0 | | | | 2.0 | 6.6 | 7.8 | RC4 | 6 | |
| 5 | 5.0 | | | | 2.0 | 7.2 | 11.0 | RC5 | 6 | |
| CONDENSATION DRAIN | Horizontal | Drain Tee | | 3 | 3.0 | 2.0 | 7.1 | DT3 | 6 | |
| | | | | 4 | 4.0 | 2.1 | 7.2 | DT4 | 6 | |
| | | | | 5 | 5.0 | 2.7 | 8.0 | DT5 | 6 | |
| | Vertical | Vertical Drain Tee | | 3 | 3.0 | 2.0 | 5.1 | DT3-V | 6 | |
| | | | | 4 | 4.0 | 2.1 | 5.1 | DT4-V | 6 | |
| | | | | 5 | 5.0 | 2.7 | 6.2 | DT5-V | 6 | |
| ROOF PIECE | Horizontal | Flat Roof Flashing | | 4 | 5.3 | 11.5 | 17.0 | FRF4 | 6 | |
| | | | | 5 | 6.3 | 11.5 | 18.0 | FRF5 | 6 | |
| | | | | 3 | 5.0 | 6.0 | 16.0 | ARF3 | 1 | |
| | | Angled Roof Flashing | | 4 | 6.0 | 6.0 | 17.0 | ARF4 | 1 | |
| | | | | 5 | 7.0 | 6.0 | 18.0 | ARF5 | 1 | |
| | | | | 3 | 4.0 | 18.0 | | RJ3 | 6 | |
| | Roof Jack | | 4 | 5.0 | 18.0 | | RJ4 | 6 | | |
| | | | 5 | 6.0 | 18.0 | | RJ5 | 6 | | |
| | | | 4 | 4.0 | 7.8 | 23.6 | SCP4 | 1 | | |
| | Storm Collar Pipe | | 5 | 5.0 | 8.9 | 25.2 | SCP5 | 1 | | |
| | | | 3 | 3.0 | 7.8 | 3.0 | SCR3 | 6 | | |
| | Storm Collar | | 4 | 4.0 | 7.9 | 4.0 | SCR4 | 6 | | |

Stainless Steel Venting for SV and DV Models SV DV

| Part Name | Type | Description | Drawing | Size | Dimensions (inches) | | | Part Number | Qty/Box | | | |
|-------------------------|-------------|--|-----------|---------------|---------------------|-----------|--------|-------------|---------|-----------|---|--|
| | | | | | D | B | C | | | | | |
| WALL PENETRATION | Horizontal | Wall Thimble | | 3 | 3.1 | 4.0 | 6.0 | WT3 | 1 | | | |
| | | | | 4 | 4.0 | 7.0 | 10.0 | WT4 | 1 | | | |
| | | | | 5 | 5.0 | 10.7 | 12.2 | WT5 | 1 | | | |
| WALL TERMINATION | Horizontal | Adjustable Wall Thimble w/ Built-in Hood Termination | | Size | D | B | C | E | F | G | | |
| | | | | 3 | 3.0 | 6.5 | 9.0 | 5.0-6.0 | 0-3.1 | WT3-H-6 | 1 | |
| | | | | | | | | 7.0-9.0 | 0-5.8 | WT3-H-9 | 1 | |
| | | | | | | | | 9.0-14.5 | 0-8.1 | WT3-H-14 | 1 | |
| | | | | 4 | 4.0 | 7.1 | 10.0 | 5.8-11.0 | 1.5-4.8 | WT4-H-8-1 | 1 | |
| | | | | | | | | 6.0-7.0 | | WT4-H-6 | 1 | |
| | | | | | | | | 7.0-8.0 | | WT4-H-7 | 1 | |
| | | | | | | | | 8.0-10.3 | 0-5.6 | WT4-H-10 | 1 | |
| | | | | 5 | 5.0 | 10.7 | 12.2 | 10.5-14.5 | 0-11.1 | WT4-H-14 | 1 | |
| | | | | | | | | 5.0-6.0 | | WT5-H-5 | 1 | |
| | | | | | | | | 6.0-7.0 | | WT5-H-6 | 1 | |
| | | | | | | | | 7.0-8.0 | | WT5-H-7 | 1 | |
| 8.0-10.3 | 0-6.6 | WT5-H-10 | 1 | | | | | | | | | |
| OUTDOOR VENT CAP | | Vent Cap | | | B | H | | | | | | |
| | | | | | 7.9 | 6.2 | VC-3 | 6 | | | | |
| | | | | | 7.9 | 6.2 | VC-4-1 | 6 | | | | |
| SUPPORT | | Strap | | Size | D | A | H | C | | | | |
| | | | | 3 | 3.0 | 4.0 | 4.6 | 1" | SS3-1 | 5 Sets | | |
| | | | | | | | 5.6 | 2" | SS3-2 | 5 Sets | | |
| | | | | | | | 6.6 | 3" | SS3-3 | 5 Sets | | |
| | | | | | | | 7.6 | 4" | SS3-4 | 5 Sets | | |
| | | | | 4 | 4.0 | 4.7 | 5.7 | 1" | SS4-1 | 5 Sets | | |
| | | 6.6 | 2" | | | | SS4-2 | 5 Sets | | | | |
| | | 5 | 5.0 | 6.0 | 8.7 | 4" | SS4-4 | 5 Sets | | | | |
| | | | | | 10.7 | 6" | SS4-6 | 5 Sets | | | | |
| | | | | | 6.8 | 1" | SS5-1 | 5 Sets | | | | |
| | | | | | 7.8 | 2" | SS5-2 | 5 Sets | | | | |
| | | | | | 9.8 | 4" | SS5-4 | 5 Sets | | | | |
| 11.8 | 6" | | | | SS5-6 | 5 Sets | | | | | | |
| Clamp | | | Size | D | C | | | | | | | |
| | | | 3 | 3.0 | 6.0 | SC3 | 5 Sets | | | | | |
| | | | 4 | 4.0 | 6.0 | SC4 | 5 Sets | | | | | |
| DIRECT VENT TERMINATION | Short | 3.5" - 5.1" | | Sleeve** | Termination** (L2) | | | | | | | |
| | | 5.1" - 8.3" | | 3.5" - 5.0" | 7.0" - 8.5" | VT4-TS-5 | 1 | | | | | |
| | | 8.3" - 14.6" | | 5.0" - 8.0" | 8.5" - 12.0" | VT4-TS-8 | 1 | | | | | |
| | | 14.6" - 27.2" | | 8.0" - 15.0" | 12.0" - 18.0" | VT4-TS-14 | 1 | | | | | |
| | Long | 3.5" - 5.1" | | 3.5" - 5.0" | 7.0" - 8.5" | VT4-TL-5 | 1 | | | | | |
| | | 5.1" - 8.3" | | 5.0" - 8.0" | 8.5" - 12.0" | VT4-TL-8 | 1 | | | | | |
| | | 8.3" - 14.6" | | 8.0" - 15.0" | 12.0" - 18.0" | VT4-TL-14 | 1 | | | | | |
| | | 14.6" - 27.2" | | 15.0" - 27.0" | 18.0" - 30.5" | VT4-TL-27 | 1 | | | | | |
| | Direct Vent | Vent Sleeve Cover | | D | L1 | D1 | FP-4 | 1 | | | | |
| | FIRE STOP | Vertical | Fire Stop | | D | C | | | | | | |
| | | | | | 3.4 | 15.0 | FS3 | 6 | | | | |
| | | | | | 4.4 | 18.0 | FS4 | 6 | | | | |
| | | | 5.4 | 20.4 | FS5 | 6 | | | | | | |

**Sleeve and termination (L2) can be adjusted in increments of 0.4"

PVC Venting for Condensing Models



3" PVC Concentric Horizontal Termination Kit

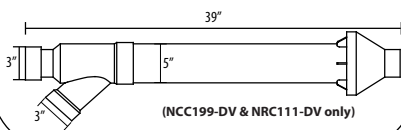
VK3-H-PVC

Specifications & Features:

3" Diameter for intake/exhaust

5" Diameter for termination

Easy Installation

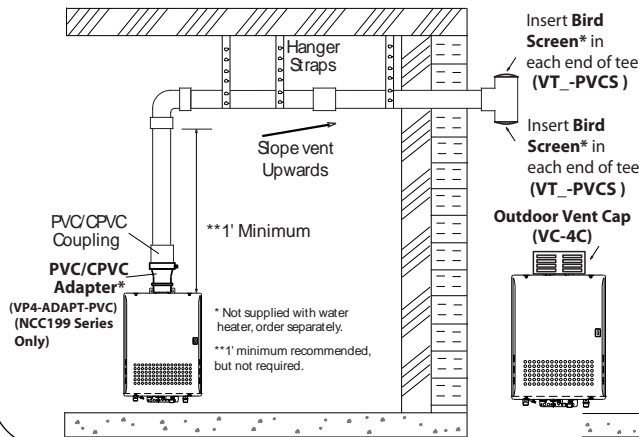


NCC199 & NRC111 PVC Vent Pieces

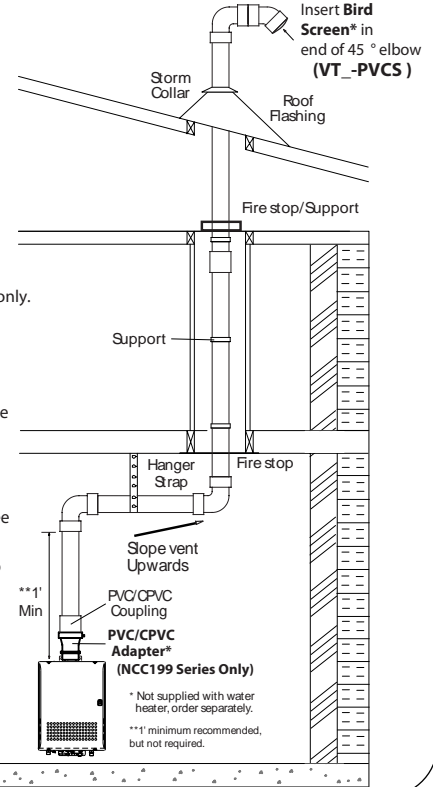
| Description | Part Number |
|--|----------------------|
| Outdoor Vent Cap ¹ | VC-4C |
| PVC Adapter ² (For NCC199 Series Only) | VP4x3-ADAPT-PVC (3") |
| | VP4-ADAPT-PVC (4") |
| Bird Screen for PVC ² | VT3-PVCS (3") |
| | VT4-PVCS (4") |
| Short Termination Adapter ³ | VT4-TS-ADAPT |

¹for NCC199 & NRC111 only; ²items required for use with PVC venting; ³for NCC199-DV only.

Horizontal Vent Termination- PVC/CPVC Materials Only



Vertical Vent Termination PVC/CPVC Materials Only



Follow all vent system requirements in accordance with relevant local or state regulation, or, in the absence of local or state code, the National Fuel Gas Code ANSI Z233.1/NGPA 54- latest edition.

Warranty

12 Years

Residential Warranty

Noritz offers a 12-year residential warranty on the heat exchanger, a 5-year warranty on parts and 1-year reasonable labor. (Labor will be paid to an authorized Noritz Service Representative on pre-approved warranty repairs.)

5 Years

Commercial Warranty

Noritz offers a 5-year warranty on the heat exchanger and a 5-year warranty on parts.

10 Years

Boiler Warranty

Noritz offers a 10-year warranty on the heat exchanger and a 1-year warranty on parts.

Tax Credit/ Rebate Information

Federal Tax Credit



The Federal tax credit allows homeowners who install any of our ENERGY STAR models to claim 30% of the full purchase and installation price up to a maximum of \$1500. Units must be installed by December 31, 2010.

Local Utility Rebates



Many local utility companies are recognizing the benefits of tankless water heaters and are encouraging this through rebates. Check with your installer, local utility company or www.noritz.com/1500 for available rebates.

Accessories



Remote Controller

Pipe Cover

Isolation Valves

Recess Box

ScaleShield

Outdoor Junction Box

Temp/ Pressure Gauge

Neutralizer

| Accessories | Descriptions | Part Number | NR66 | | NR71 | | NR98 | | | NRC111 NCC199 | | NR111 NC250 | | | NC199 | | NC380 | NH | | |
|-------------------------------|--|----------------------------|------|----|------|----|------|-----|----|------------------|----|----------------|----|----|-------|----|-------|-----|-----|---|
| | | | SV | OD | SV | OD | SV | DVC | OD | SV | DV | SV | DV | OD | DVC | OD | SV | 150 | 199 | |
| Remote Controller | Remote Controller | RC-7649M RC-7650M (CAN) | ✓ | ✓ | ✓ | ✓ | ✓* | | ✓* | ✓* | ✓* | ✓* | ✓* | ✓* | ✓* | ✓* | | | | |
| Remote Controller Cord | 10' Length | RC-CORD10 | ✓ | ✓ | ✓ | ✓ | ✓* | | ✓* | ✓* | ✓* | ✓* | ✓* | ✓* | ✓* | ✓* | | | | |
| | 26' Length | RC-CORD26 | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| RC Outdoor Junction Box | RC-OJB | 0700757 | ✓ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ | | ✓ | | ✓ | | ✓ | | | | |
| Pipe Covers | Pipe Cover | PC-1S | ✓ | ✓ | ✓ | ✓ | | | | | | | | | | | | | | |
| | Pipe Cover | PC-2S | | | | | ✓ | | ✓ | | | | | | ✓ | | | | | |
| | Pipe Cover | PC-3S | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | |
| | Stainless Steel | PC-3S-SUS | | | | | | | | ✓ | ✓ | | | | | | | | | |
| | Stainless Steel | PC-4S-SUS | | | | | | | | | | | | | | | | ✓ | | |
| | Pipe Cover | PC-5S | | | | | | ✓ | | | | | | | ✓ | | | | | |
| Quick-Connect Cable | 2-units only | QC-1 | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| System Controller | Up to 6 units | SC-201-6M | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | Up to 12 Units | SC-201-12M | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| | Up to 24 Units | SC-201-24M | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| Isolation Valves | Isolation Valves (Includes Pressure Relief Valve) | IK-WV-7-TH | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | IK-WV-7-SW | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | IK-WV-8-TH | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | IK-WV-8-SW | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | | | |
| | | IK-WV-9-TH | | | | | | | | | | | | | | | | ✓ | ✓ | ✓ |
| | | IK-WV-9-SW | | | | | | | | | | | | | | | | ✓ | ✓ | ✓ |
| | Isolation Valve Adapter | IK-AK-2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | |
| Recess Box | NR66-OD | RB-500 | | ✓ | | | | | | | | | | | | | | | | |
| | NR71-OD | RB-600 | | | | ✓ | | | | | | | | | | | | | | |
| | NR98-OD | RB-700 | | | | | | | ✓ | | | | | | | | | | | |
| | NR111-OD | RB-900 | | | | | | | | | | | ✓ | | | | | | | |
| ScaleShield | ScaleShield | SS-HB-1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | | SS-HB-2 | | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓** | | |
| ScaleShield Refill Cartridges | 1 Each | HBC-1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | | | | | | | | |
| | 1 Each | HBC-2 | | | | | | | | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓** | | | |
| Temp/Pressure Gauge | (75 PSI, 320° F) | TPG1-30 | | | | | | | | | | | | | | | | ✓* | ✓* | |
| Safety Relief Valve | Safety Relief Valve | HTGSRV-1 | | | | | | | | | | | | | | | | ✓* | ✓* | |
| Anti-Freeze | Concentrate (2.68 Gal) | HGA-1 | | | | | | | | | | | | | | | | ✓ | ✓ | |
| Neutralizer | Neutralizer Cartridge | SKD7466 | | | | | | | | ✓* | ✓* | | | | | | | | | |

SV= Standard Vent, DV= Direct Vent, OD= Outdoor Model, DVC= Concentric Vent

* Included with heater purchase. ** Two units required. *** RC-Cords will need to be purchased.



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