

The Most Advanced In Tankless Technology

NR66 & NR71 Series



83% EFFICIENCY

**max temp setting: 160°
temp settings: 12 options •**

NR66

summer flow rate*: 2.6 showers
winter flow rate*: 1.5 showers

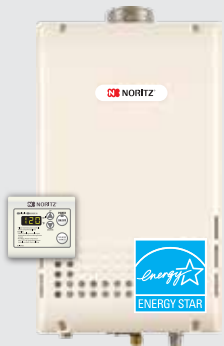
NR71

summer flow rate*: 2.8 showers
winter flow rate*: 1.9 showers

Vent Options



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



84% EFFICIENCY



NR98 Series

**max temp setting: 180°
temp settings: 14 options •
0.5 min gpm- 9.8 max gpm •
quick-connect •
super heat exchanger •**

summer flow rate*: 3.7 showers
winter flow rate*: 2.2 showers

Vent Options



Dimensions	SV & OD Units: 23.6" (H) x 13.8" (W) x 9.4" (Depth) DVC Unit: 23.6" (H) x 13.8" (W) x 10.2" (Depth)
Weight	47 lbs. DVC Unit: 55 lbs.
NR98-SV & NR98-OD	NG Max. 199,900 Btuh- Min. 12,000 Btuh
	LP Max. 199,900 Btuh- Min. 12,000 Btuh
NR98-DVC	NG Max. 199,900 Btuh- Min. 11,000 Btuh
	LP Max. 199,900 Btuh- Min. 11,000 Btuh
Capacity Range	0.5-9.8 Gal./min.
Energy Factor	SV Unit: 0.83 (NG), 0.83 (LP), DVC Unit: 0.82 (NG), 0.84 (LP), OD Unit: 0.82 (NG), 0.86 (LP)
Thermal Efficiency	84%
Temperature Settings	100-150°F (in 5° F Intervals), 160, 170, 180°F
Included Accessories	Remote Control & Cord, Anchoring Screws, Power Cord Kit (SV), Factory Installed Power Cord (DVC)



94% EFFICIENCY



NRC111 Series Condensing

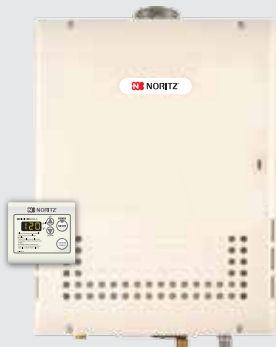
**max temp setting: 180°
temp settings: 14 options •
0.5 min gpm- 11.1 max gpm •
built-in pvc adapter •
quick-connect •
super heat exchanger •**

summer flow rate*: 4.1 showers
winter flow rate*: 2.5 showers

Vent Options



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



84% EFFICIENCY

NR111 Series

**max temp setting: 180°
temp settings: 14 options •
0.5 min gpm- 11.1 max gpm •
quick-connect •
super heat exchanger •**

summer flow rate*: 4.4 showers
winter flow rate*: 2.8 showers

Vent Options



Dimensions	24.2" (H) x 18.3" (W) x 9.4" (Depth)
Weight	62 lbs.
Gas Consumption	NG Max. 250,000 Btuh- Min. 11,000 Btuh
	LP Max. 250,000 Btuh- Min. 11,000 Btuh
Capacity Range	0.5-11.1 Gal./min.
Thermal Efficiency	84%
Temperature Settings	100-150°F (in 5° F Intervals), 160, 170, 180°F
Included Accessories	Remote Control & Cord, Anchoring Screws, Power Cord Kit (SV), Factory Installed Power Cord (DV)

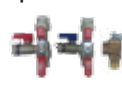
Digital Remote Controller



Remote Controller Cord



Isolation Valves (incl. pressure relief valve)



Remote Outdoor Junction Box



Quick-Connect Cable



System Controller



Recess Box



ScaleShield & Replacement Cartridges



H-FLOW & Replacement Cartridges



Commercial-Grade



84% EFFICIENCY

Vent Options
DVC **OD**

NC199 Series

- max temp setting: 180°
- temp settings: 14 options
- 0.5 min gpm- 9.8 max gpm
- quick-connect
- multi-system up to 6 units
- super heat exchanger

summer flow rate*: 3.7 showers
winter flow rate*: 2.2 showers

Dimensions	DVC Unit: 23.6" (H) x 13.8" (W) x 10.2" (Depth) OD Unit: 23.6" (H) x 13.8" (W) x 9.4" (Depth)
Weight	DVC Unit: 55 lbs. OD Unit: 47 lbs.
Gas Consumption	NC199-DVC NG Max. 199,900 Btuh- Min. 11,000 Btuh LP Max. 199,900 Btuh- Min. 11,000 Btuh
Gas Consumption	NC199-OD NG Max. 199,900 Btuh- Min. 12,000 Btuh LP Max. 199,900 Btuh- Min. 12,000 Btuh
Capacity Range	0.5-9.8 Gal./min.
Thermal Efficiency	84%
Temperature Settings	100-150°F (in 5°F Intervals), 160, 170, 181.4°F*
Included Accessories	Remote Control & Cord, Anchoring Screws

Commercial-Grade



94% EFFICIENCY



Vent Options
SV **DV**

NCC199 Series Condensing

- max temp setting: 180°
- temp settings: 14 options
- 0.5 min gpm- 11.1 max gpm
- stainless steel casing
- quick-connect
- multi-system
- super heat exchanger

summer flow rate*: 4.1 showers
winter flow rate*: 2.5 showers

Dimensions	SV Unit: 24.2" (H) x 18.3" (W) x 9.4" (Depth) DV Unit: 24.4" (H) x 18.4" (W) x 9.4" (Depth)
Weight	73 lbs.
Gas Consumption	NG Max. 199,900 Btuh- Min. 11,000 Btuh LP Max. 199,900 Btuh- Min. 11,000 Btuh
Capacity Range	0.5-11.1 Gal./min.
Thermal Efficiency	SV Unit: 93%, DV Unit: 93.3% (NG), 93.9% (LP)
Temperature Settings	100-150°F (in 5°F Intervals), 160, 170, 181.4°F*
Included Accessories	Remote Control & Cord, Anchoring Screws, Condensate Neutralizer

Commercial-Grade



84% EFFICIENCY

Vent Options
SV **DV**

NC250 ASME Series

- max temp setting: 180°
- temp settings: 14 options
- 0.5 min gpm- 11.1 max gpm
- ASME certified
- stainless steel casing
- quick-connect
- multi-system
- super heat exchanger

summer flow rate*: 4.4 showers
winter flow rate*: 2.8 showers

Dimensions	24.4" (H) x 18.4" (W) x 9.4" (Depth)
Weight	62 lbs.
Gas Consumption	NG Max. 250,000 Btuh- Min. 11,000 Btuh LP Max. 250,000 Btuh- Min. 11,000 Btuh
Capacity Range	0.5-11.1 Gal./min.
Thermal Efficiency	84%
Temperature Settings	100-150°F (in 5°F Intervals), 160, 170, 181.4°F*
Included Accessories	Remote Control & Cord, Anchoring Screws

Commercial-Grade



84% EFFICIENCY

Vent Options
SV

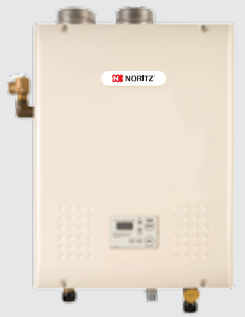
NC380 ASME Series

- max temp setting: 180°
- temp settings: 14 options
- 0.7 min gpm- 13.2 max gpm
- ASME certified
- stainless steel casing
- quick-connect
- multi-system
- super heat exchanger

summer flow rate*: 5.3 showers
winter flow rate*: 4.2 showers

Dimensions	29.7" (H) x 19.1" (W) x 11.8" (Depth)
Weight	105 lbs.
Gas Consumption	NG Max. 380,000 Btuh- Min. 22,500 Btuh LP Max. 380,000 Btuh- Min. 22,500 Btuh
Capacity Range	0.7-13.2 Gal./min.
Thermal Efficiency	80% (NG), 84% (LP)
Temperature Settings	100-150°F (in 5°F Intervals), 160, 170, 181.4°F*
Included Accessories	Remote Control & Cord, Anchoring Screws

*181.4°F is actual output temperature



- NH Series**
hydronic boilers • fully modulating • dual temperature control • 2 inputs and 2 outputs • ASME certified • super heat exchanger •

Vent Options
DV

	NH150-DV	NH199-DV
Dimensions	24.2" (H) x 18.3" (W) x 9.4" (Depth)	24.2" (H) x 18.3" (W) x 9.4" (Depth)
Weight	65 lbs.	65 lbs.
Gas Consumption	NG Max. 150,000 Btuh- Min. 55,500 Btuh LP Max. 150,000 Btuh- Min. 55,500 Btuh	Max. 199,900 Btuh- Min. 55,500 Btuh Max. 199,900 Btuh- Min. 55,500 Btuh
Standard Output	45,500- 122,400 Btuh	45,500- 163,100 Btuh
AFUE	83% (NG), 82.8% (LP)	82.7% (NG), 83% (LP)
Temperature Settings	140-170°F (in 5°F Intervals), 176, 180°F	140-170°F (in 5°F Intervals), 176, 180°F
Included Accessories	Pressure & Temperature Gauge, Safety Relief Valve, Anchoring Screws, Terminals	Pressure & Temperature Gauge, Safety Relief Valve, Anchoring Screws, Terminals

www.noritz.com/technology
Toll Free: (866) 376- 6748

Showroom Locations

- Headquarters** • 11160 Grace Avenue, Fountain Valley, CA 92708 • Fax: (714) 241-1196
- Atlanta** • 1220 Kennestone Circle, Suite 126, Marietta, GA 30066 • Fax: (770)422-0184
- Chicago** • 861 Busse Road, Elk Grove Village, IL 60007 • Fax: (847) 472-6885
- Dallas** • 720 Industrial Boulevard, Suite 200, Grapevine, TX 76051 • Fax: (817) 421-0033
- New York** • 12 Skyline Drive, Hawthorne, NY 10532 • Fax: (914) 345-3288

