

SYSTEM INTELLIGENCE



84% EFFICIENCY

Vent Options

SV

NC380 ASME Series

- max temp setting: 180°
- temp settings: 100-180°
- 0.7 min gpm- 13.2 max gpm
- 534 GPH at 70° temperature rise
- NSF & ASME certified
- stainless steel casing
- 2-unit quick-connect
- up to 24-unit multi-system

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 Outputs	100-150°F (in 5° F Intervals), 160, 170, 180°F
Included Accessories	Remote Control & Cord, Anchoring Screws



84% EFFICIENCY

Vent Options

SV DV

NC250 ASME Series

- max temp setting: 180°
- temp settings: 100-180°
- 0.5 min gpm- 11.1 max gpm
- 360 GPH at 70° temperature rise
- NSF & ASME certified
- stainless steel casing
- 2-unit quick-connect
- up to 24-unit multi-system

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 Outputs	100-150°F (in 5° F Intervals), 160, 170, 180°F
Included Accessories	Remote Control & Cord, Anchoring Screws



94% EFFICIENCY

Vent Options

DV OD Low NOx

SV CONVERSION



NCC1991 Series Condensing

- max temp setting: 185°
- temp settings: 100-185°
- 0.5 min gpm- 11.1 max gpm
- 318 GPH at 70° temperature rise
- stainless steel casing
- 2-unit quick-connect
- up to 24-unit multi-system

Dimensions	24.4" (H) x 18.4" (W) x 9.4" (Depth)
Weight	OD: 66 lbs. DV: 68 lbs.
Gas Consumption	NG Max. 199,900 Btuh- Min. 16,000 Btuh
	LP Max. 199,900 Btuh- Min. 16,000 Btuh
Capacity Range	0.5-11.1 Gal./min.
Thermal Efficiency	94%
Temperature Outputs	100-150°F (in 5° F Intervals), 160, 170, 185°F
Included Accessories	Remote Control & Cord, Anchoring Screws, Drain Hose (DV Only)



84% EFFICIENCY

Vent Options

DVC OD Low NOx

NC1991 Series

- max temp setting: 185°
- temp settings: 100-185°
- 0.5 min gpm- 9.8 max gpm
- 288 GPH at 70° temperature rise
- 2-unit quick-connect
- up to 6-unit multi-system

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.
NC1991-DVC Gas Consumption	NG Max. 199,900 Btuh- Min. 16,000 Btuh
	LP Max. 199,900 Btuh- Min. 16,000 Btuh
NC1991-OD Gas Consumption	NG Max. 199,900 Btuh- Min. 16,000 Btuh
	LP Max. 199,900 Btuh- Min. 16,000 Btuh
Capacity Range	0.5-9.8 Gal./min.
Thermal Efficiency	84%
Temperature Outputs	100-150°F (in 5° F Intervals), 160, 170, 185°F
Included Accessories	Remote Control & Cord, Anchoring Screws

MODEL NUMBER	FLOW	BTU INPUT	TEMPERATURE RISE									
			40°	50°	60°	70°	80°	90°	100°	110°	120°	130°
NC380 ASME SERIES	GPH	380,000	792	750	624	534	468	414	372	342	312	288
	GPM	380,000	13.2	12.5	10.4	8.9	7.8	6.9	6.2	5.7	5.2	4.8
NC250 ASME SERIES	GPH	250,000	630	504	420	360	318	282	252	228	210	192
	GPM	250,000	10.5	8.4	7	6	5.3	4.7	4.2	3.8	3.5	3.2
NCC1991 SERIES	GPH	199,900	558	444	372	318	276	246	222	204	186	174
	GPM	199,900	9.3	7.4	6.2	5.3	4.6	4.1	3.7	3.4	3.1	2.9
NC1991 SERIES	GPH	199,900	504	402	336	288	252	222	204	183	168	156
	GPM	199,900	8.4	6.7	5.6	4.8	4.2	3.7	3.4	3.05	2.8	2.6



COMMERCIAL HOT WATER SOLUTIONS





UTILIZE REDUNDANCY

Noritz Commercial Tankless water heaters can be linked to create redundancy, even with a unit not in operation, hot water will be delivered.

COMMERCIAL ACCESSORIES



Commercial H2Flow Water Treatment (CH2F-XXX)



System Controller (SC-XX)



Commercial Rack System (MR-2)



Building Management System (BMS1-SC-XX)

NORITZ COMMERCIAL TANKLESS ADVANTAGE



LOWER ENERGY COST

Save up to 30% on Your utility bills.



LONGER LIFE SPAN

Extended lifespan up to 20 years.



NO WATER STORAGE

Reduce liability with Noritz tankless. No water leaks that cause costly damage.



SMART MODULATION

Automatically distributes water flow evenly between units, maximizing life of heaters.



ONLINE COMMERCIAL SIZING

Size any commercial application at www.noritz.com/commercial



EASY MAINTENANCE

Our Support Team is dedicated to assist your commercial jobs.

COMMERCIAL REMOTE CONTROLLER



- Temp. adjustment from 100-185 (°C or °F)
- Recirculation Control Feature
- Time Stamps Error Codes



FACILITY:
RESTAURANTS
COMMERCIAL KITCHEN
INSTALLATION:
4 UNITS OF NCC1991-0D



FACILITY:
LAMBERT LAUNDROMAT
WHITTIER, CA
31 WASHERS
INSTALLATION:
4 UNITS OF NCC1991-DV



FACILITY:
UNIVERSITY DORMITORIES
37-52 APTS, 4 BUILDINGS
INSTALLATION:
16 UNITS OF NCC199-SV WITH
OUTDOOR CAP (VC-4C)