



NEXT GEN **TRUE** COMMERCIAL TANKLESS



NCC199CDV (GQ-C3259WZ-FF US)



Common Vent Capability

Provides scalability of up to 6 heaters on a single venting system

2" Vent Connections

Offers flexible venting options for vertical or horizontal termination with PVC, CPVC, or PP venting. Ability to vent up to 60' with 2" and 100' with 3" materials.

Dual High Grade Stainless Steel Heat Exchangers

Manufactured with 316L grade materials for high durability and corrosion resistance

Pre-Mix Burner

Combined with a unique negative pressure Venturi gas valve, the NCC199CDV is ENERGY STAR certified & **0.96 UEF**

Ultra Low NOx

Produces only 14 ppm. 33% less emissions than the SCAQMD limitations of 20ppm NOx.

NCC199CDV

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Gas Input Range (BTU/h) 18,000-199,000

Flow Rate Range (GPM) 0.29 - 11.1

Flow rate at 45°F (GPM) 8.7

Flow rate at 100°F (GPM) 3.9

UEF .96

Additional Accessory



Condensate Neutralizer Kit (NT20A)

- Neutralize up to 15 units
- Serviceable
- Rechargeable

Multisystem Control

Superior commercial unit linking made easy

Multisystem Options

Units Used	2	6	12	24
Accessory	QC-2	SC-401-6M	SCU-401-12M	SCU-401-24M



Quick Connect Cord (QC-2)

- Stages, rotates, load balances



System Controller (SC(U)-##M)

- Up to 24 units
- System Performance & Maintenance Monitoring
- Stages, rotates, load balances
- Settings types: Standard Recirculation, Storage
- Aquastat & Timer
- Fan Control (External)
- Remote Status



COMMON VENTING

Offering **TRUE** Installation Flexibility

With Noritz Common Venting, up to 6 Noritz Water Heaters are able to share the same venting system. This means significantly reduced penetrations through the wall or roof – resulting in less labor and a cleaner finished look. The use of a larger vent diameter system allows for longer vent runs for larger and taller buildings – up to 200 ft. of equivalent vent length. The system is independently tested and approved for use by CSA in both the US and Canada.

TESTED WITH SAFETY IN MIND.

Each water heater uses an inline non-return valve to prevent flue gas from entering idle units.

REDUCES WALL OR CEILING PENETRATIONS

UTILIZES EITHER ULCS-636 APPROVED POLYPROPYLENE (PP)

Or schedule 40/80 PVC. Capable of handling temperatures up to 230°F.

EASY PUSH FIT CONNECTIONS

No cement, glue, or primer needed means installations with flexibility to vent in a variety of ways.