



NCC199CDV

COMMERCIAL WATER HEATING
EMERGENCY REPLACEMENT



UP TO 6 UNITS
CAN BE
COMMON VENTED



BUILT-IN
NON RETURN
VALVE



COST-EFFECTIVE
SOLUTION



GAS CONSUMPTION

Max: 199,900 BTUH
Min: 18,000 BTUH

UNIFORM ENERGY FACTOR

0.95

TEMPERATURE SETTINGS

100-150° F (In 5° Intervals)
160° F
170° F
185° F

WARRANTY INFORMATION

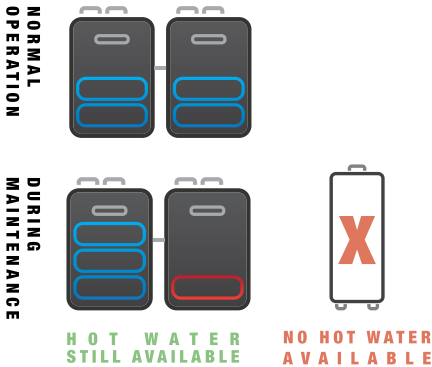
10 Years Heat Exchanger
5 Years Parts
1 Year Labor

NG & LP

Natural Gas &
Propane Available

TANK VS TANKLESS REDUNDANCY

Noritz tankless water heaters can provide a continuous supply of hot water during maintenance with no interruption. Regular tank heaters fail more often and sometimes result in leaking that could lead to more damage.



ADVANTAGE
TANKLESS

TANK VS TANKLESS VALUABLE SQUARE FOOTAGE SAVINGS

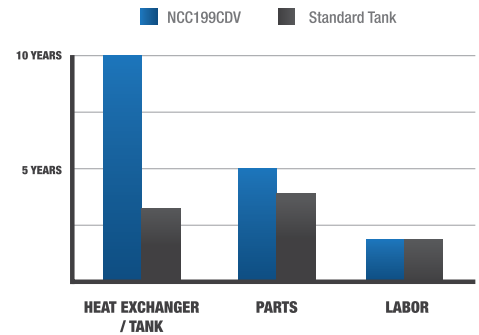
Noritz wall mount and back to back configurations can reduce the overall footprint of water heating equipment, freeing up valuable space for your property.



ADVANTAGE
TANKLESS

TANK VS TANKLESS LIFECYCLE COST SAVINGS

Combined with longer product life, lower labor cost, and superior warranty, Noritz tankless water heaters are the reliable choice.



ADVANTAGE
TANKLESS

TANK VS TANKLESS EASIER INSTALLATION

Tank has the advantage in easier installation but tankless has the option of easy integration with low labor cost.



ADVANTAGE
TANK

TANK VS TANKLESS ENERGY EFFICIENCY

Our Noritz model NCC199CDV features a 0.95 UEF with an 11:1 turndown ratio as well as load tracking to maximize real-world heat exchanger efficiency.



ADVANTAGE
TANKLESS

COMMERCIAL RACK SYSTEM

The Noritz Commercial Rack System has been redesigned for maximum performance and ease of installation. A new low profile design and a variety of installation options make this new rack system ideal for business owners looking to replace outdated storage tanks.



WALL HANGING RACKS

The new wall hanging rack allows installers to accommodate for existing conduit and piping without interference, reducing additional installation time. A new floor stand also comes included which allows for easy positioning while fixing to a wall.

AVAILABLE CONFIGURATIONS

CR60-WH-2-LP

2 Unit Wall Hanging Rack System (Propane)

Min. 18K / Max 399,800 BTUh

CR60-WH-2-NG

2 Unit Wall Hanging Rack System (Gas)

Min. 18K / Max 399,800 BTUh

CR60-WH-3-LP

3 Unit Wall Hanging Rack System (Propane)

Min. 18K / Max 599,700 BTUh

CR60-WH-3-NG

3 Unit Wall Hanging Rack System (Gas)

Min. 18K / Max 599,700 BTUh



FREE STANDING RACKS

The new CR system utilizes lightweight aluminum frames as well as extreme corrosion resistance. A hard pipe construction also increases reliability and is effective for leak prevention. This also allows for vibration resistance while shipping.

AVAILABLE CONFIGURATIONS

CR60-FS-4-LP

Free Standing 2x2 Back to Back (Propane)

Min. 18K / Max 799,600 BTUh

CR60-FS-4-NG

Free Standing 2x2 Back to Back (Gas)

Min. 18K / Max 799,600 BTUh

CR60-FS-5-LP

Free Standing 3x2 Back to Back (Propane)

Min. 18K / Max 999,500 BTUh

CR60-FS-5-NG

Free Standing 3x2 Back to Back (Gas)

Min. 18K / Max 999,500 BTUh

CR60-FS-6-LP

Free Standing 3x3 Back to Back (Propane)

Min. 18K / Max 1,999,400 BTUh

CR60-FS-6-NG

Free Standing 3x3 Back to Back (Gas)

Min. 18K / Max 1,999,400 BTUh

COMMERCIAL WIFI ADAPTER

The new Noritz NWCC Commercial Adapter allows business owners and contractors to take full control of their tankless system. Available on both iOS and Android, the NWCC Adapter connects with our dedicated app to provide users monitoring, troubleshooting, and more. Visit NORITZ.COM/COMMERCIALWIFI for more information.

REMOTE MONITORING

GET UPDATES DIRECTLY TO YOUR PHONE. Keep track of all your install sites with our app dashboard, giving you an overview of all active installations.

