

**NORITZ IS PROUD TO RELEASE OUR NEXT GEN TRUE COMMERCIAL MODEL WITH COMMON VENT CAPABILITY & DUAL STAINLESS STEEL HEX**

**INDUSTRY LEADING 98% THERMAL EFFICIENCY**

# NCC199CDV

(GQ-C3259WZ-FF US)

Available  
Oct., 2017



**COMMERCIAL  
ENERGY STAR &  
AHRI CERTIFIED**



## SPECIFICATIONS

### COMMON VENT CAPABILITY

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

### DUAL HIGH GRADE STAINLESS STEEL HEAT EXCHANGERS

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

### EASY FLUSH BLUE CONNECTOR

- Power in the units are never turned off as it continues to monitor without interruptions

Model Name		NCC199CDV (GQ-C3259WZ-FF US)
Gas Consumption		18,000 - 199,900 btuh
Max Flow Rate		11.1 GPM (8.7 GPM at 45°F ΔT)
Type	Installation	Indoor (DV & SV), Outdoor Wall Mounted
	Air Supply/Exhaust	Power Vented
Venting	Capability	2" and 3" Rigid PVC, CPVC and PP
	Connection Size	2"
	Max Lengths	2" 60 Feet / 3" 100 Feet
Common Vent Capability		2 to 6 Units
Multi-System		Up to 24 Units (1 System)
Dimensions (Height) x (Width) x (Depth)		27.0" x 18.5" x 12.8"
Weight		81 lbs.
Operations Pressures		15-150 psi
Connection Sizes	Cold Water Inlet	3/4"
	Hot Water Outlet	3/4"
	Gas Inlet	3/4" (1/2" Capable)
	Condensing Drain	1/2"
Materials	Flue Collar	PP
	Primary Heat Exchanger	Stainless Steel : 316L
	Secondary Heat Exchanger	Stainless Steel : 316L
Thermal Efficiency		98%
Warranty		5 Year Heat Exchanger, 5 Year Parts, 1 Year Labor
Nox Level		14 ppm
Temperature Settings	°F Mode:	100-150°F (In 5°F intervals), 160, 170, 185°F (14 Options)
	°C Mode:	37-48°C (In 1°C intervals), 50-85°C (In 5°C intervals) (20 Options)

