

NEW PRODUCT ANNOUNCEMENT

**Vent with
3" PVC
Up To 62'**

NEW! Noritz NRC83 Series High Efficiency Condensing Model

- BTU input range from 16,000 up to 157,000 BTU/h
- Maximum flow rate capacity of up to 8.3 GPM
- Available in both indoor (-DV) and outdoor (-OD) models
- Indoor (DV) model can be converted from a direct vent type to non-direct vent (SV) - *the SV Conversion Kit (#SV-CK-3) is required*
- Includes special plastic fittings at the flue that connect directly to 3" or 4" PVC/CPVC vent pipe
- Manufactured with commercial grade copper, 25% thicker piping than standard models

Product: NRC83 Series Condensing Water Heater
Model #: NRC83-DV (indoor) and NRC83-OD (outdoor)

Specifications:

Performance/Dimensions



NRC83-DV



NRC83-OD

BTU Range: 157,000 to 16,000 BTU/h
 Max. Hot Water Capacity: Up to 8.3 gpm
 Dimensions: 24.2" x 18.3" x 9.4"
 Venting (for DV models only): 3" or 4" Schedule 40 PVC/CPVC pipe
 Warranty: 12 years Heat Exchanger/5 years Parts/
 1 year Approved Reasonable Labor

Availability: December 1, 2011



Tankless for Professionals™

Accessories



Quick Connect Cord (#QC-2)



Noritz Isolation Valves (#IK-WV-200)



Recess Box for OD Model (#RB-900)



SV Conversion Kit (#SV-CK-3)

*required for DV to SV conversion



H2Flow Anti-Scale System (#H2F)



Horizontal Hood Termination (#PVT-HL)



External Neutralizer (#NC-1)