

# NEW PRODUCT ANNOUNCEMENT

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

## NEW! Noritz NRC98-DV High Efficiency Condensing Model

- BTU input range from 16,000 up to 180,000 BTU/h
- Maximum flow rate capacity of up to 9.8 GPM
- Features a direct vent design that is suitable for indoor installations
- Includes special plastic fittings at the flue that allow the use of 3" or 4" PVC/CPVC vent pipe without the need for a separate adapter
- Manufactured with commercial grade copper, 25% thicker piping than standard models

**Product:** NRC98-DV Condensing Water Heater  
**Part #:** NRC98-DV

## Availability: August 1, 2011



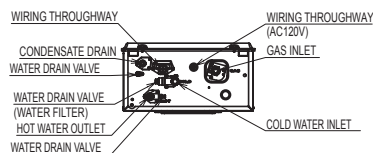
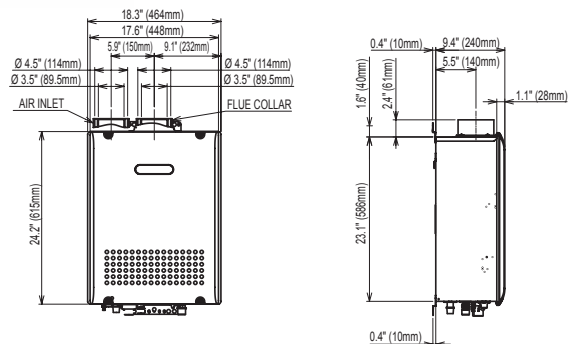
**Tankless for Professionals™**

## Specifications:

### Performance/Dimensions



BTU Range: 180,000 to 16,000 BTU/h  
Max. Hot Water Capacity: Up to 9.8 gpm  
Dimensions: 24.2" x 18.3" x 9.4"  
Venting: 3" or 4" Schedule 40 PVC/CPVC pipe  
Warranty: 12 years Heat Exchanger/5 years Parts/  
1 year Approved Reasonable Labor



HEIGHT OF EACH FITTING FROM BOTTOM OF CASE

	NRC98-DV
CONDENSATE DRAIN	0.9"
HOT WATER OUTLET	1.8"
COLD WATER INLET	1.9"
GAS INLET	2.2"

### Accessories



Quick Connect Cord (#QC-2)



Noritz Isolation Valves (#IK-WV-200)



Horizontal Hood Termination (#PVT-HL)



Pipe Cover (#PC-3S)



H2Flow Anti-Scale System (#H2F)