

Model NR662 Series Residential Tankless Water Heater Specification Sheet

- Standard Input gas consumption ranges from 15,000 BTUh to 140,000 BTUh
- •Capacity Range flow rates from 0.5 gpm up to 6.6 gpm
- Compact Design ANSI Z21.10.3/CSA 4.3 certified design that can be wall-mounted outdoors.
- Durable Steel Casing with Polyester Coating
- No venting Required Outdoor (-OD) model does not require any additional vent pieces
- •Energy Factor 0.85 (NG) 0.87 (LP)
- Thermal Efficiency 84% efficient for use with natural gas or propane
- Temperature Controls includes 120°F (default), 130°F, 135°F, or 140°F standard temperature settings*
- Safety Devices Flame Sensor, Overheat Prevention Device, Lightning Protection Device, Freeze Protection, Fan Rotation Detector, Thermal Fuse
- **Additional Features** Temperature Lockout, High Elevation Adjustment, Built-in display window
- •12-Year** Limited Heat Exchanger Warranty for Residential Use
- •5-Year Limited Parts Warranty
- •1-Year Reasonable Labor Warranty
- •Approvals CSA (US Only), UPC***, NSF, Low NOx Complies with SCAQMD Rule 1146.2 (14 ng/J or 20 ppm) low NOx regulations.



OD Model

Model	
NR662 - C)D
Accessor	ies
☐ Isolatio	on Valves (#IK-WV-200-1(-LF))
☐ Outdo	or Recess Box (#RB-510)
☐ Remot	e Controller (#RC-7651M)
☐ Remot	e Controller Cord (#RC-CORD10)
☐ Remot	e Controller Cord (#RC-CORD26)
Pipe Co	over (#PC-1S)







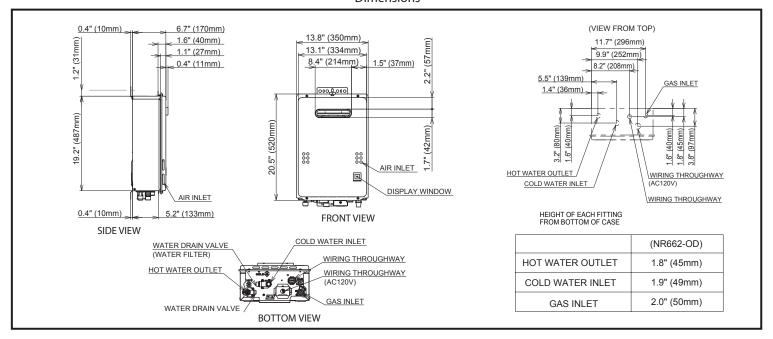


^{*} Optional remote thermostat can adjust temperature from 115 $^{\circ}$ F-160 $^{\circ}$ F in 5 $^{\circ}$ F intervals

^{**} Heat Exchanger warranty is maintained at 12 years or 6500 operational hours, whichever occurs first, when used in a single family dwelling in conjunction with a controlled recirculation system (an aquastat being the minimum pump control requirement) in accordance with the Installation Manual. Refer to the Noritz Limited Warranty for complete coverage details

^{***} This product complies with California AB 1953 Low Lead Law and Section 1417(d) of the Safe Drinking Water Act

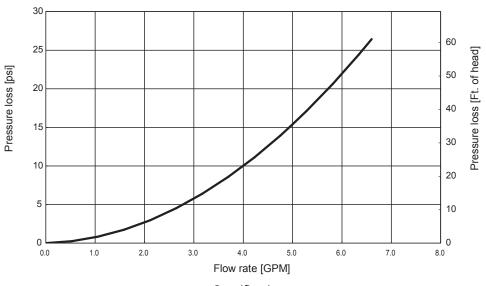
Dimensions



Flow Rates

Temperature Rise (°F)	30	40	45	50	60	70	80	90	100
Flow Rate (GPM)	6.6	5.8	5.3	4.6	3.8	3.3	2.9	2.6	2.3

Pressure Loss Characteristics



Specifications

Model Name			NR662-OD				
Weight			35 (pounds)				
Water Holding Capacity			0.15 Gallon (0.5 L)				
Water Inlet			3/4"				
Connection Sizes	Hot Water Outlet		3/4"				
Sizes	Gas Inlet		3/4"				
Power	Supply		120VAC (60Hz), less than 4 amperes				
i owei	Consumption		NG: 38W LP: 39W Freeze Prevention 138W				
Freeze Protection			Outdoor: -4°F				
Temperature Settings with Optional Remote Controller		°F Mode	115-140°F (In 5°F intervals) (6 Options)				
		°C Mode	46-48°C (In 1°C intervals), 50, 55, 60°C (In 5°C intervals) (6 Options)				
Default Temperature Options		°F Mode	120, 130, 135, 140°F (Default is 120°F)				
		°C Mode	50, 54, 57, 60°C (Default is 50°C)				