

Model NR66 Series Residential Tankless Water Heater Specification Sheet

- Standard Input gas consumption ranges from 20,000 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 indoors (-SV model only) or installed outdoors with an -OD model
- Durable Steel Casing with Polyester Coating
- Venting Options available in Power Vent (-SV) or Outdoor (-OD) model that requires 3" Category III stainless steel pipe
- Direct Electronic Ignition
- Energy Factor 0.82 (NG) 0.84 (LP) for SV model 0.83 (NG) 0.84 (LP) for OD model
- Thermal Efficiency 83% efficient for use with natural gas or propane
- Temperature Controls includes 120°F (default), 130°F, or 140°F standard temperature settings*
- **Power Cord Installation Kit** the SV model includes 6' power cord and provided wire connectors (*assembly required*)
- **Safety Devices** Flame Sensor, Overheat Prevention Device, Lightning Protection Device, Freeze Protection
- Additional Features Temperature Lockout, High Elevation Adjustment
- 12-Year** Limited Heat Exchanger Warranty for Residential Use
- 5-Year Limited Parts Warranty
- 1-Year Reasonable Labor
- **Approvals** CSA, UPC***, NSF, Low Nox Compliant with Jurisdictions Requiring <40 ng/j or 55ppm

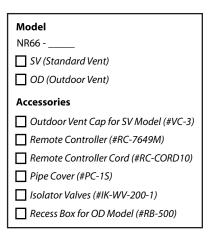


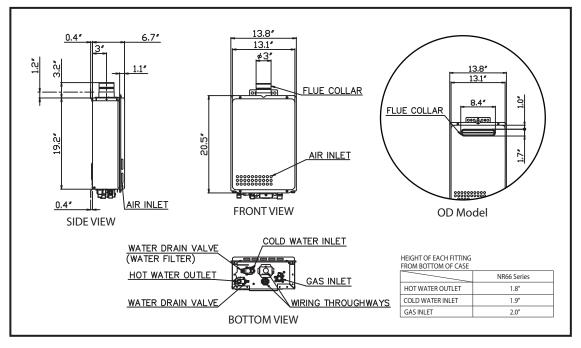
* Optional remote thermostat can precisely adjust the output temperature from 100°F to 160°F in 5°F intervals

** 3-Year Heat Exchanger warranty if supplied with pre-heated or circulated water, 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



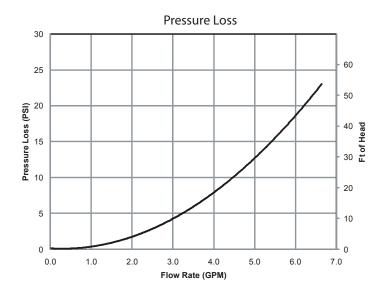






Flow Rates

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



Specifications

Model Name		NR66-SV	NR66-OD				
Weight		36 (pounds)					
Water Holding Capacity		0.2 Gallon					
c	Water Inlet	3/4"					
Connection Sizes	Hot Water Outlet	3/4"					
	Gas Inlet	3/4"					
Power	Supply	120VAC (60Hz), less than 2 amperes					
	Consumption	NG:48W LP:49W Freeze Prevention 141W	NG:51W LP:52W Freeze Prevention 141W				
Freeze Prevention		Indoor: -30 Outdoor: -4°F	Outdoor: -4°F				
Temperature Settings		100-150°F (In 5°F intervals), 160°F(12 Options)					
Default Temperature Options		120, 130, 140°F (Default is 120°F)					