NORITZ

EZTR50 & EZTR75 Series Residential Condensing Tankless Water Heater Specification Sheet

- Water Connection top mount connections for easy water connections
- Standard Input gas consumption ranges from 18,000 BTUh to 180,000 BTUh (EZTR50) and 199,900 BTUh (EZTR75)
- Capacity Range flow rates from 0.5 gpm up to 9.8 gpm (EZTR50) and 11.1 gpm (EZTR75)
- Compact Design ANSI Z21.10.3/CSA 4.3 certified design that can be wall-mounted indoors or outdoors
- Durable Steel Casing with Polyester Coating
- Heat Exchanger Both primary and secondary heat exchanger are manufactured with stainless steel 316L
- Compatible with-1/2" gas pipe See installation manual
- Venting Options Uses indoor 2" flexible polypropylene (included)
- Direct Electronic Ignition
- Quick-Connect two identical units can be linked together by using the optional Quick Connect Cord (#QC-2) for twice the hot water capacity
- Uniform Energy Factor 0.96 (NG) 0.96 (LP)
- **Temperature Controls** includes remote thermostat that can precisely adjust the output temperature from 100°F to 140°F with the capability to display temperatures in both °C and °F
- Power Cord Installation Kit 6' power cord is included
- Safety Devices Flame Sensor, Overheat Prevention Device, Lightning Protection Device, Freeze Protection, and High Limit Switch
- Additional Features Temperature Lockout, High Elevation Adjustment, Condensate Overflow Monitoring System, Service Reminder Function, and Wifi Ready
- 12-Year* Limited Heat Exchanger Warranty for Residential Use
- 5-Year Limited Parts Warranty & 1-Year Reasonable Labor
- Approvals CSA, UPC**, NSF, Low NOx Approved by SCAQMD [<14ng/J or 20ppm]



* 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





