E1475



Tankless Water Heaters

Tankless, On-Demand, Gas Water Heaters from *Rheem*. Super high efficiency, condensing models are designed to fire only when flow is required. No storage tanks or transfer pumps mean savings on space and energy costs. Variable temperature output based on flow rates.

Standard Features:

- 2 inch direct air supply and discharge vents for Sch40 PVC, CPVC or Poly pipe
- Energy savings as high as 30% vs conventional tank type hearters.
- Units are factory set for natural gas but LP gas conversion kits are included
- Only 4 moving parts-fan, mixing valve, gas valve, damper
- Single pass heat exchanger with copper waterway for maximum heat transfer and minimal heat loss
- Illuminated touchscreen control panel
- Stands up to extreme hard water applications
- · Compact size for easy mounting and space savings
- For indoor use only

Specifications:

- Rated from 105° F to 149° F output, (varies by flow rate and input water temperature).
- Flow range is .5 to 10 GPM.
- Gas rating is 28,500 to 199,000 Btu input
- Ultra Low NOx. Meets 14ng/J NOx requirements, SCAQMD Rule 1146.2 compliant
- Water inlet, outlet and gas connections are 3/4" MPT
- Height including vent ports. 32-3/4", width 17-1/2", depth 10-3/4"
- · Weight is 68 lbs.
- 120Volt, 60Hz
- Rated from 40-150 PSI incoming water pressure
- Max altitude 10,100ft natural gas, 7,800ft LP gas
- · 5-year warranty for commercial applications
- Condensate neutralizer kit available if needed**

RTGH-L199i

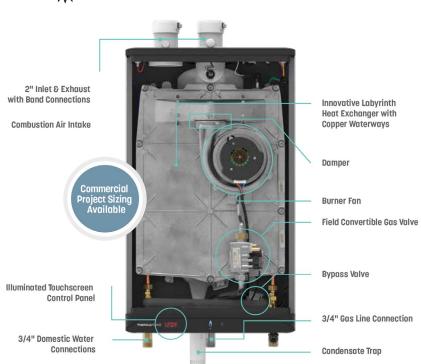
Indoor Direct Vent 28,500-199,000 BTU/h Natural Gas/LP Convertible

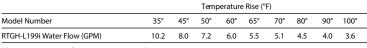












Above estimates are for sizing purposes only.



Part No. HU RTGH-L1991 HU SP21069G 2 HU SP21069E 3	Gas Natural " Sidewall Vent Kit " Sidewall Vent Kit	Flow Rate @ 80 Temp. Rise 5.1 GPM	Wt. 68 lbs. 1 lb. 1 lb.	
**Condensate Neutr	kit included with al	•	2 lbs.	ed by othe