



Gas Tankless High Efficiency Condensing Models

12-Year Limited Warranty on Heat Exchanger Residential/5-Year Parts Warranty*

FEATURES

- **Condensing Technology Provides Significant Energy Cost Savings**
- **Secondary Heat Exchanger is Made of Type 316L Stainless Steel**
 - Provides additional protection against corrosion
- **Durable Copper Primary Heat Exchanger**
- **Continuous Maximum Flow Rates up to 8.0 GPM**
- **ENERGY STAR® Qualified**
- **Outdoor Models include Remote Control as a standard feature**
- **Indoor Models include both a Remote Control and Power Cord as standard features**
- **Electronic Ignition - No Pilot Light**
- **Built-In Display Shows Operating Temperature Along with Diagnostic and Error Codes**
- **Low NOx Emissions**
- **Complies with Lead Plumbing Law**
- **Safety Features:**
 - Air-Fuel Ratio (AFR) Sensor
 - Exhaust & Water Temperature Safety Control
 - Overheat Cutoff Fuse
- **Internal Freeze Protection System**
- **Power Direct Vent Design**
 - 4" Pipe vents up to 50 equivalent feet or 3" pipe vents up to 25 equivalent feet
 - Uses inexpensive PVC, CPVC, or ABS pipe for intake and exhaust (solid core only). Canadian installations require ULCS636 Listed PVC or CPVC pipe for venting.
 - Category III Stainless Steel Venting can also be used
- **Accessories**
 - Pipe Cover
 - Neutralizer Kit
 - Isolation Valve Kit
 - PVC Intake Adaptor
 - Concentric Termination



Indoor Models
GT-320-NIH, GT-320-PIH



Outdoor Models
GT-320-NEH, GT-320-PEH



ANSI Z21.10.3

CSA 4.3

**For complete warranty information consult the written warranty of American Water Heaters found at www.americanwaterheater.com, or call (877) 737-2840.*



Gas Tankless High Efficiency Condensing Indoor Models

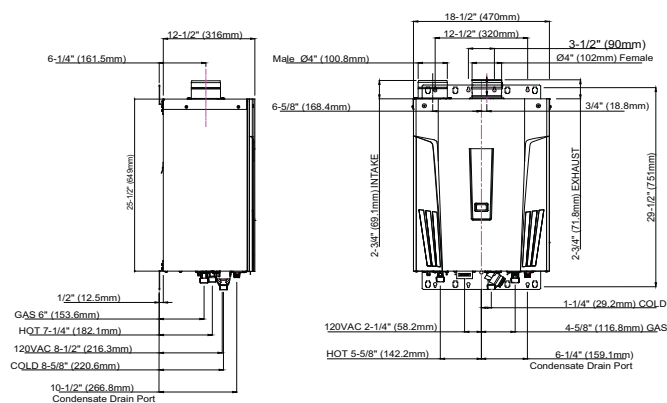
MODEL NUMBER	FUEL TYPE	GAS CONSUMPTION INPUT		INLET GAS PRESSURE		ENERGY FACTOR	MAX. GPM*	HOT/COLD GAS CONN.	DIMENSIONS IN INCHES			APPROX. SHIPPING WEIGHT (LBS)
		MINIMUM BTU/H	MAXIMUM BTU/H	MINIMUM W.C.	MAXIMUM W.C.				HEIGHT	WIDTH	DEPTH	
Indoor Models												
GT-320-NIH	Natural	13,000	180,000	5.0	10.5	0.91	8.0	3/4"NPT	25-3/5	18-1/2	12-2/5	73
GT-320-PIH	Propane	13,000	180,000	8.0	14.0	0.91	8.0	3/4"NPT	25-3/5	18-1/2	12-2/5	73
Outdoor Models												
GT-320-NEH	Natural	13,000	180,000	5.0	10.5	0.91	8.0	3/4"NPT	25-3/5	18-1/2	12-2/5	70
GT-320-PEH	Propane	13,000	180,000	8.0	14.0	0.91	8.0	3/4"NPT	25-3/5	18-1/2	12-2/5	70

All Dimensions in Inches.

15-150 psi Water Pressure. 40 psi or above recommended for maximum flow.

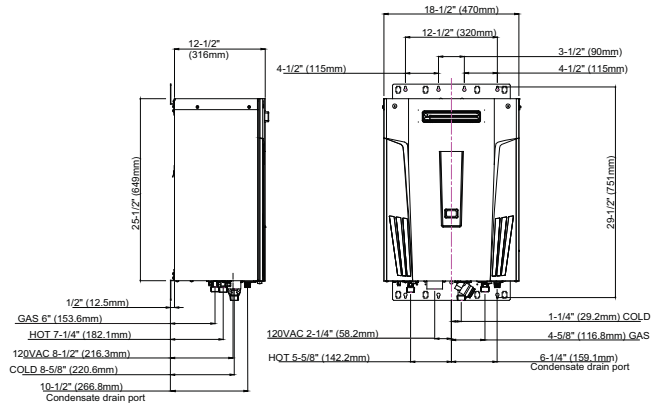
*Current numbers based on factory testing; 0.4 GPM required for continuous fire after initial ignition.

INDOOR MODELS

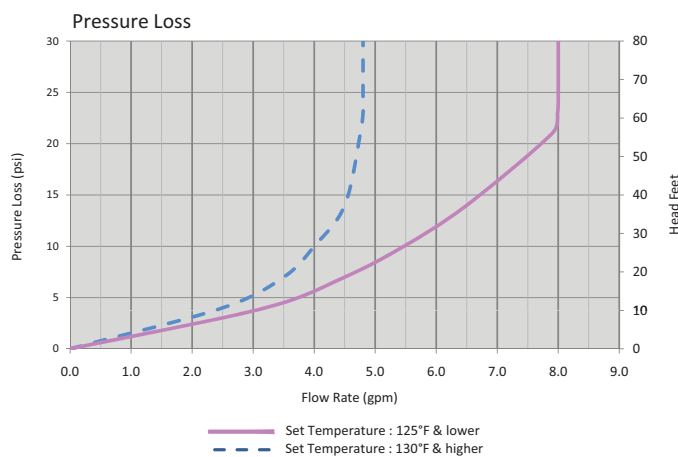
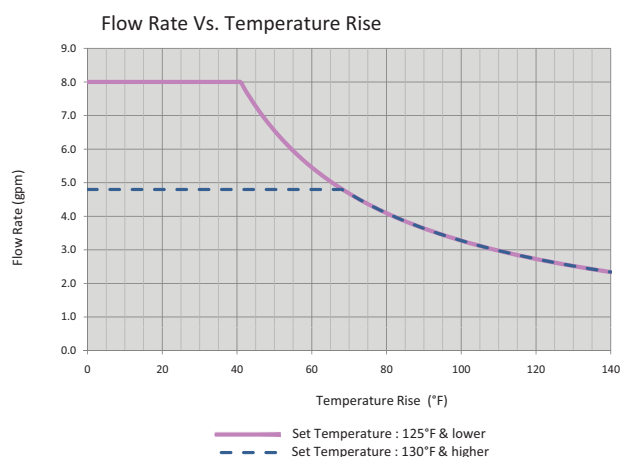


CLEARANCES: Top: 12"; Bottom: 12"; Front: 4"; Back: .05"; Sides: 3"

OUTDOOR MODELS



CLEARANCES: Top: 36"; Bottom: 12"; Front: 4"; Back : 0.5"; Sides: 3"



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Warranty and Service

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