

PRIMERA[®]

WATER HEATER ASME HLW STAMP

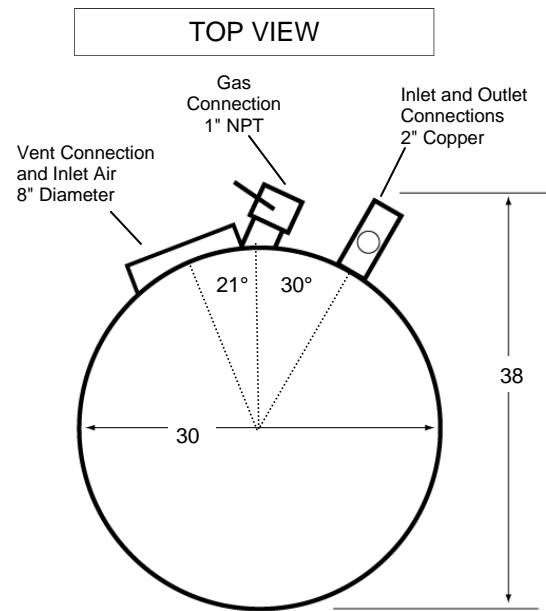
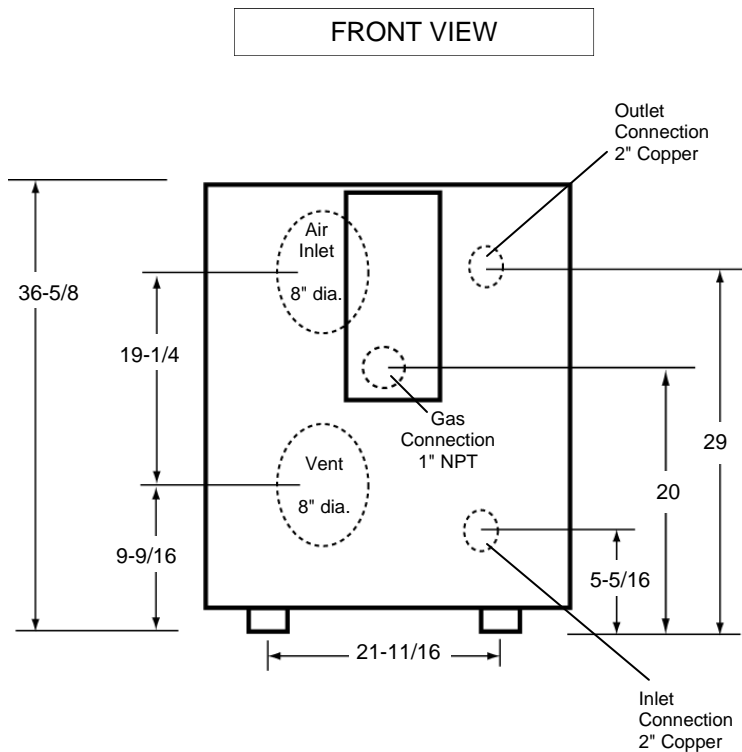
MODEL NO.: 750 W

INPUT: 750,000 Btu/h

OUTPUT: 637,500 Btu/h

765 gallons per hour recovery at 100°F rise

Weight: 350 lbs.



Dimensions in inches.

Relief valve(s) located on heater outlet piping.

1/2" drain plug located on bottom of header at rear.

**Specifications and dimensions
may change without notice.**

Installation Clearances:

Listed for 1" clearance from combustible materials.

24" required for service clearance at top and front. Do not install on combustible floor.

Local installation codes take precedence over appliance's clearance listings.

Electrical Requirements: 120 VAC, 60 Hz., 14.8 amps (includes circulator amps)

Gas Pressure Requirements: Minimum Flow 4.5" W.C., Maximum Static Pressure 10.5" W.C.

LP Gas Pressure Requirements: Minimum Flow 11" W.C., Maximum Static Pressure 13" W.C.

Vent Requirements: -.01 to -.08 inches W.C. Category I. Type B. (barometric damper supplied)

Vent must be sized using National Fuel Gas Code guidelines. Do not size the entire vent system based solely upon the vent connection diameter at the appliance.

Category III sidewall vent also available. Consult representative or installation manual for details.