ZUMRO

AIR SHELTER SYSTEMS



LP WATER HEATER



ZUMRO on-demand tankless gas water heaters provide a continuous supply of hot water; only heating the water needed. This unit is 80-83% efficient. The compact design of the ZUMRO 9952 tankless gas water heater delivers 5.8 GPM at a 54-degree F rise.

TECHNICAL SPECIFICATIONS:

- Hot Water Capacity: 5.8 GPM
- Maximum Hot Water Capacity: 54 degrees F rise
- Gas Consumption: LPG
- Maximum: 180,000 BTUh 2.5" W.C.
- Minimum: 20,000 BTUh 0.4" W.C.
- Dimensions: 32 1/8" Height
- 14 1/4" Width
- 10 3/4" Depth

FEATURES:

- Gas is only consumed when water is heating.
- · Compact.
- Easily wheeled to needed locations.
- For use in outdoor environmental conditions.
- Energy efficient; electronic ignition system.
- Main controls set exact water temperature.
- System uses a sensor to maintain constantoutgoing water temperature.
- Built-in signal notifies microprocessor to startthe burner operation when water is flowingand stop when water is not.
- Continuous loop of input and output controlensures a stable flow of hot water.
- Circuit board provides greater reliability ofelectric components.
- All connections ¾ inch quick connect fittings.
- Propane regulator and hose included













