

## Mini Portable Hot Water System (Diesel Fired Unit)



### Features:

- Hand truck type cart with pneumatic tires and 6-gallon plastic fuel tank
- Digital Control Microprocessor Temperature  $\pm$  or - 1°F
- Cathodic Protected – AAI Anode Assemblies
- Mechanical Temperature Probe
- Stainless Steel Pump
- Primary Cartridge Fuel Filter
- AAI Flow Mixing Temperature Stabilizer Assembly
- G.F.C.I. Protected
- No Mixing Valves
- Electrical Requirements: 110V 60Hz, Single Phase, 16.4 amps  
220V 60Hz, Single Phase, 16.4 amps
- Mixing Volume Tank, 20 Gallon
- Heater Output 300,000 btu
- Output 6 gal/min – 120 psi

### “5 Way Protection System”

- Digital Control Temperature Probe – High Temperature Alarm Option
- Temperature Range: 32 to 160°F
- Magnetic Flow Control Sensor
- Primary Fuel Solenoid Valve
- Diver’s Water Mixing Tank
- AAI Water Filter Assembly – 100 Micron

### Weight and Dimensions:

110V System – pallet 40” x 43” X 44” 350 lbs.

220V System – pallet 40” x 43” X 44” 375 lbs.

AAI Part Number for 110 Volt Mini Portable Hot Water System.....AAI-MP800-110-A

AAI Part Number for 220 Volt Mini Portable Hot Water System.....AAI-MP800-220-A