

## Aqua-Air Hot Water Systems

### Features:

- Digital Controlled Process Temperature
- Fuel System Digital Control + 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
- Digital Control Microprocessor
- Electrical Requirements: 115V 60Hz, Single Phase, 16.4 Amps

### All AAI Hot Water Units Equipped with: “5 way Protection System”

- Digital Control Temperature Probe – High Temperature Alarm Option
- Magnetic Flow Control Sensor
- Primary Fuel Solenoid Valve
- Diver’s Water Mixing Tank
- AAI Water Filter Assembly – 100 Micron



**Dragon**



**Mini Portable**



**Mini Pete**

	<b>Dragon</b>	<b>Mini Pete</b>	<b>Mini Portable</b>
	All Aluminum Frame w/ AAI Urethane Molded Supports	Aluminum Cabinet Mounted w/ Urethane Foot Pads, Stainless Steel Cover & Doors	Roll-Around Cart w/ Pneumatic Wheels & Stainless Steel Cover
<b>Heater Output</b>	350,000 BTU	350,000 BTU	350,000 BTU
<b>Output</b>	6 gal/min – 120 psi	6 gal/min – 120 psi	6 gal/min – 120 psi
<b>Fuel Tank – Urethane or Aluminum</b>	18 gal	8 gal	8 gal
<b>Length</b>	49”	38”	40”
<b>Width</b>	44”	27”	19”
<b>Height</b>	48”	50”	32”
<b>Dry Weight</b>	725 lbs.	325 lbs.	150 lbs.
<b>Standard Package</b>	Mixing Tank, Water Filter, S.S. Pump	Mixing Tank, Water Filter, S.S. Pump	Mixing Tank, Water Filter, S.S. Pump