

Why Install A Hubbell Booster Water Heater?

1 Improved Longevity

The Hubbell booster heater is designed to provide many years of operation. The tank is all stainless steel construction and is designed, constructed and stamped in strict conformance to ASME Section VIII.

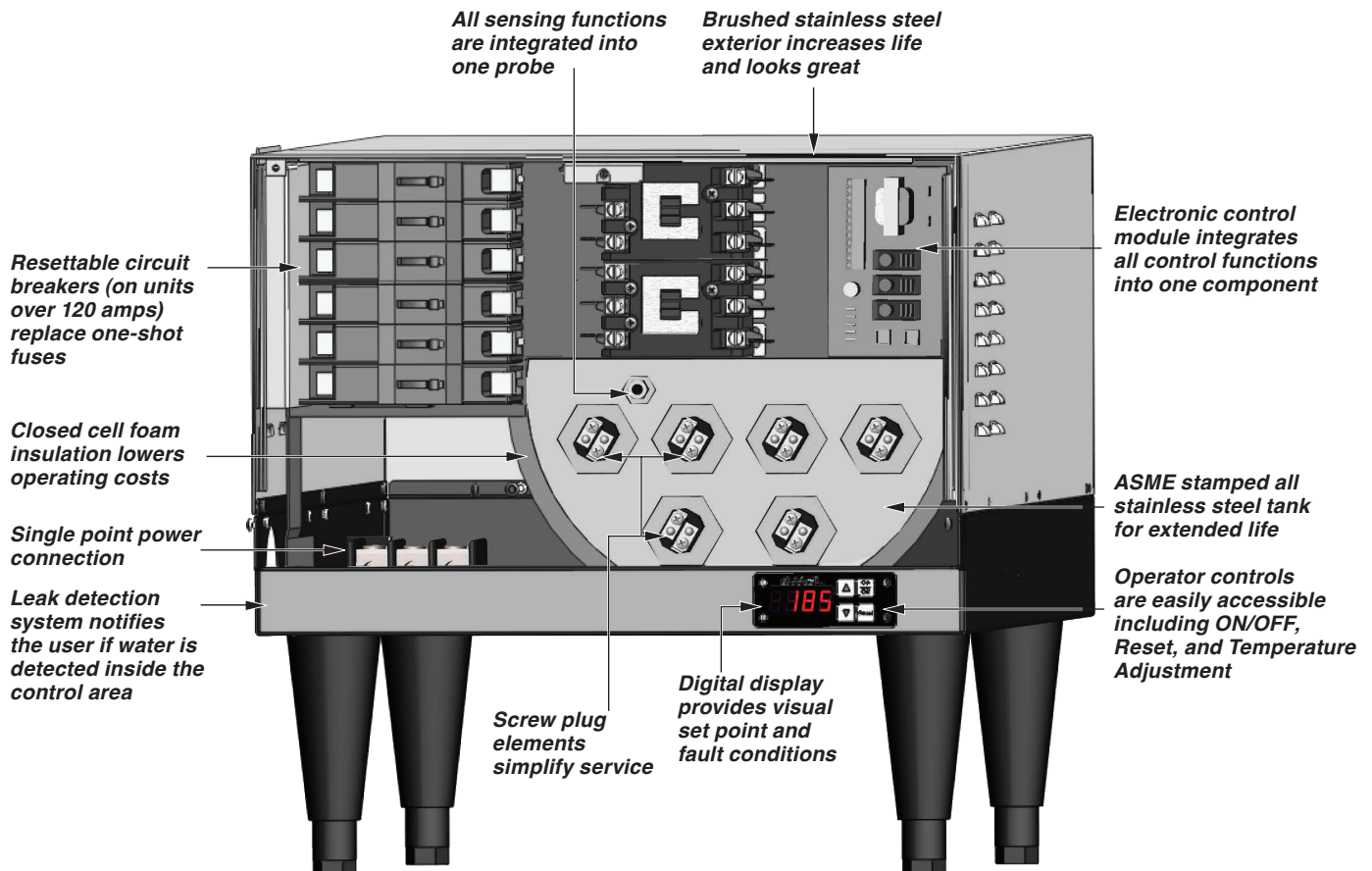
2 Lower Operating Costs

The Hubbell booster tank is encapsulated in environmentally friendly CFC/HCFC free closed cell foam insulation to minimize stand-by heat loss. This high quality insulation reduces heat loss compared to fiberglass type insulation found in other brands.

3 Reduced Service and Maintenance Costs

Hubbell has greatly simplified booster heater service and maintenance through numerous advancements in booster design and controls. The Hubbell controller is a major step forward with improved ease of use and service. The digital display provides the owner and technician with an exact set point temperature as well as visual error indication. Because the controller can be set to the exact desired temperature in degrees – there is no more hotter/colder calibration. It also includes a leak detection system to notify the user in the event of an internal leak. For further ease of service and maintenance, all controls are mounted such that when a component is removed for service no other component needs to be removed, and all sensing functions have been consolidated into one probe, which can be replaced without draining the tank. The heating element and sensing probe are straight thread screw types that utilize an O-ring to minimize leakage problems as is common with flat gaskets and NPT connections.

Model J6 Shown



Note: All components are removable without disturbing any other component