



The HOT-PAK™ instantaneous water heater is the ideal, economical solution for applications where semi-instantaneous heating of water is needed like those found in hospitals, dormitories and plants with wash down stations. The Hot-Pak pre-engineered system allows for a constant supply of water to any commercial or industrial application and its space-saving vertical or horizontal design makes it ideal for tight installations.

We have many VERTICAL and HORIZONTAL Models. Call us for the best option for you.

STANDARD FEATURES:

- Steam to water design
- ASME Sec. V111 Div. 1 construction
- Copper tubing
- Brass tube bundle supports
- Shell insulation and jacket
- Circulation pump
- ASME pressure relief valve
- High limit temperature switch and solenoid valve
- Water temperature gauge
- Vacuum breaker
- Suppor stand and base
- Vertical design

OPTIONAL FEATURES:

- Water to water design
- Copper-nickel or 316 stainless steel tubing
- Double wall copper tubing
- 312 stainless steel shell
- Naval brass or 316 stainless steel tube sheet
- Brass tube bundle supports
- Steam trap with y-strainer
- Steam control valve with y-strainer
- Steam valve safety solenoid valve
- Steam pressure or boiler water temperature gauge
- Horizontal design

