

# Integrated Heat Pump Engineered Water Heating System

## Commercial Applications

## Omni Series

### Air-to-Water and Water Source

The Hubbell Omni Heat Pump systems offer a complete turn-key package. The Omni Series utilizes advanced heat pump technology paired with the industry's longest lasting tank and Hubbell Heatway intelligent controller, creates an energy efficient system to deliver potable hot water. Our high efficiency air-to-water and water source heat pump systems can be tailored to your specific needs.



### Features

- C.O.P. ratings, (Coefficient of Performance) up to 5.5 at 75°F, resulting in energy savings of up to 80%.
- Water source available up to 1,335 MBH.
- Air Source available up to 273 MBH.
- Potable water temperatures up to 160°F
- Double wall stainless steel plate exchanger for domestic water.
- Hubbell Heatway digital controller.

### Warranty

- Heat Pump - Six (6) Year Limited Warranty
- Tank - Ten (10) Year limited Warranty

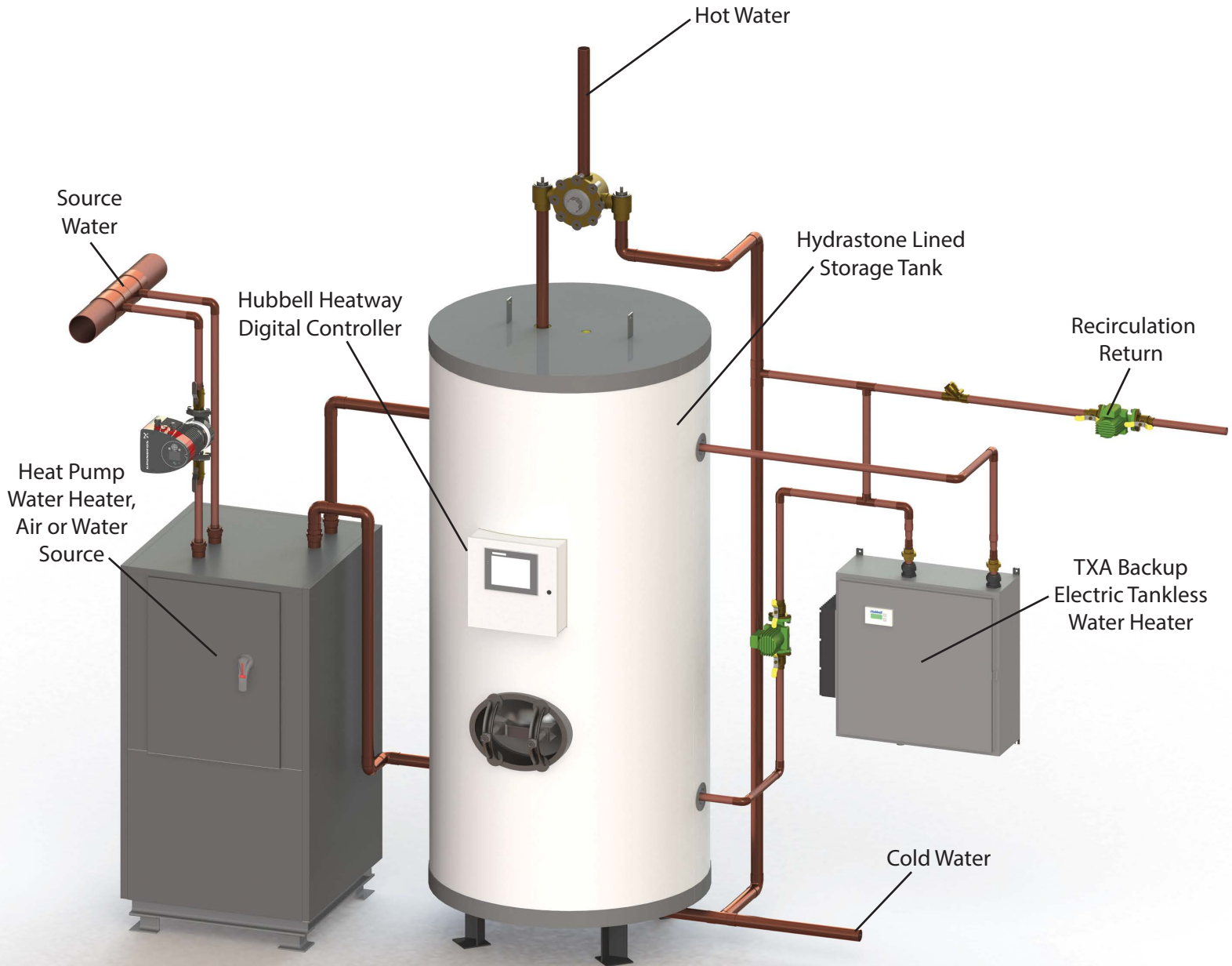
### Applications

Heat pumps can be used in lieu of traditional water heaters where energy efficiency is paramount. The thermal output from these units is greater than the electrical inputs, making them up to five times more efficient than gas or electric fired heaters. Coupled with Hubbell Hydrastone lined tanks and instantaneous water heaters, they form a complete solution to your water heating needs.



# Complete Heat Pump System Solutions

## Engineered to your specific requirement



## The Hubbell Omni

The Hubbell Omni water heating system is a modular design capable of utilizing multiple air or water source heat pumps, multiple storage tanks, supplemental/back up electric tankless water heaters and the Hubbell Heatway controller. Numerous BMS communication protocol options available. For more information visit [hubbellheaters.com/model/Omni/#Downloads](http://hubbellheaters.com/model/Omni/#Downloads).