



## AHR EXPO 2020 Product Information

### Power Plate Heat Exchanger

The Niles Power Plate Heat Exchanger has a unique 316L stainless steel heat transfer plate design that provides high rates of heat transfer with less surface area than conventional shell and tube heat exchangers ideal for condensing boilers. Available in single and double wall. Compatible with any size tank. ASME certified skid configurations available.

### Power Plate Heat Exchanger

The Niles Power Plate Heat Exchanger delivers powerful, flexible hot water delivery. It has a unique 316L stainless steel heat transfer plate design that provides high rates of heat transfer ideal for condensing boilers. The compact, efficient design requires less surface area than conventional shell and tube heat exchangers. The heat exchanger features recovery rates from 300 to 4,200 GPH, up to 800 GPM/1100 sq. ft. of surface area and proven Honeywell controls. It's available in single and double wall construction, and is compatible with any size storage tank. ASME certified skid configurations available.



Shown with  
storage tank

### IMPORTANT

If you are interested in releasing any of this product information prior to the AHR EXPO 2020, please contact:

**Carl Pinto, Senior Director of  
Marketing Communications**  
[cpinto@bradfordwhite.com](mailto:cpinto@bradfordwhite.com)