



Process Heating Solutions Worldwide

Food Processing Industry Case History



Portable Heating System For Jacketed Kettles

Application

The customer required a small, compact heating system to supply water to various jacketed kettles. A single system was preferred, designed with capability to handle varying requirements.

Ease of operation was a necessity.

Process Conditions

Water Flow Rate:	1-10 GPM
Inlet Temperature:	70°F
Maximum Outlet Temp:	200°F
Single-Pass Operation	
Steam Supply Pressure:	80 PSIG
Water Supply Pressure:	40 PSIG
Steam Flow Required:	56-560 lb/hr

Solution

Pick Hot Water Set with 6X7 Variable Flow Heater

Packaged on portable frame.

Approximate size: 41" x 30" x 48"

Features and Benefits:

- Portable, Compact Package
- Flexibility to Handle Wide Range of Process Conditions
- Simple Operation

Learn more at www.pickheaters.com

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