



Process Heating Solutions Worldwide

Steam Injection Liquid Heating System



Pre-Packaged Hot Water Sets

Control

- Accurate efficient and economical temperature control.
- Closed-loop system offers process temperature control within 1°C.
- Even heat distribution with immediate response to process heat load fluctuations.
- Smooth transition from heating to cooling with no thermal shock.

Performance

- Easily adapts to cascade controls.
- Heat and cool at controlled rates.
- Operate at jacket temperatures up to 350°F.
- Sized from pilot application to full scale.
- Quiet and consistent.

Customized

- Pre-engineered and packaged to meet your specific needs.
- Compact design and wide variety of available options.
- Fully assembled and ready for operation.

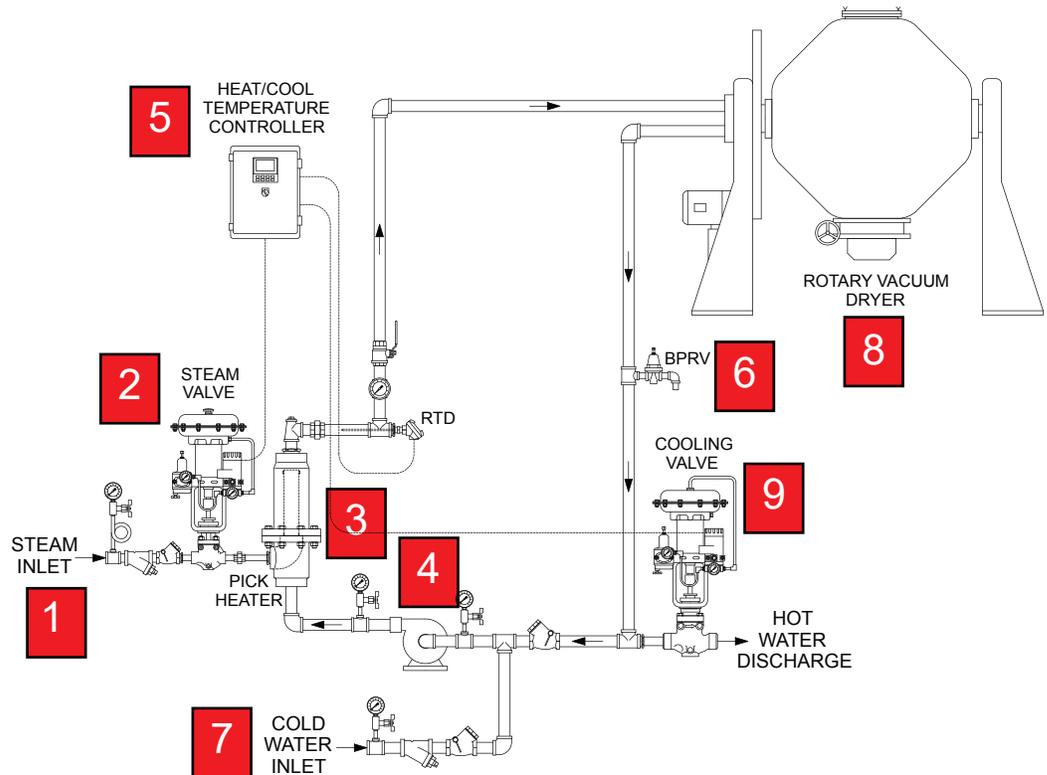
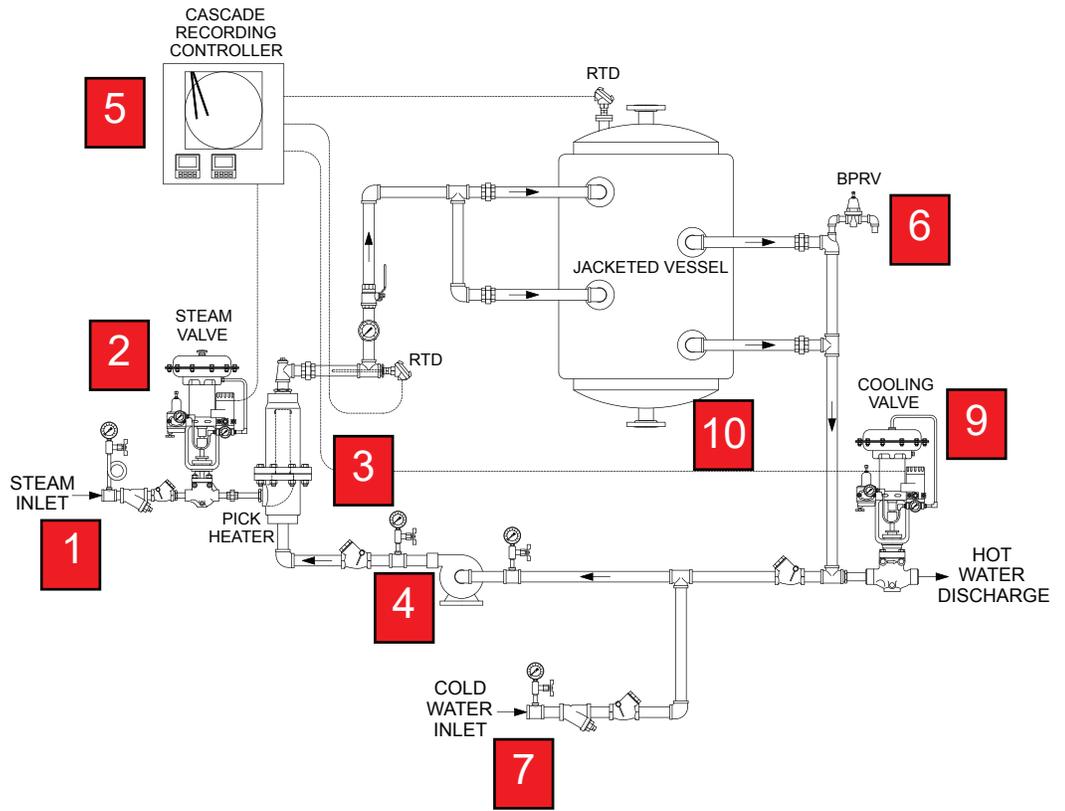
Pick Pre-Packaged Hot Water Sets are designed specifically to meet process industry needs efficiently and effectively. From a pilot project to large-scale production, Pick components are integrated to meet requirements for heating jacketed reactors and kettles, liquid-to-liquid exchangers, rotary vacuum dryers and blenders, plate and frame heat exchangers, pasteurizers and other heat transfer applications.

Learn more at www.pickheaters.com

Pick Heaters, Inc. — 730 S. Indiana Ave. — West Bend, WI 53095 USA
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How Pick Fits Into Your System

- 1** Steam Inlet
- 2** Steam Control Valve
- 3** Pick Heater
- 4** Circulating Pump
- 5** Electronic Temperature Controller/Recorder
- 6** Back Pressure Relief Valve
- 7** System Fill Line
- 8** Rotary Vacuum Dryer
- 9** Cooling Water Valve
- 10** Jacketed Vessel



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