



Process Heating Solutions Worldwide

Steam Injection Liquid Heating System



Pick "BX" Heater

Effective separation of solids and heavy liquids requires heating of the waste fluid upstream of the centrifuge. The Pick "BX" steam injection heater has a proven track record on this service - offering precise temperature control and negligible liquid side pressure drop. Other benefits include compact design and elimination of plugging that can occur with indirect heat exchangers.

Benefits

The unique design of the Pick "BX" Heater offers key advantages over other high-velocity venturi devices.

- Low Pressure Drop - Process fluid flows through the heater without obstruction. This results in negligible pressure drop even when handling high viscosity liquids.
- Low Noise- Noise generation is significantly lower and pipe vibration eliminated.
- Non-plugging – open, free flow design
- More efficient, quicker than tank sparging.

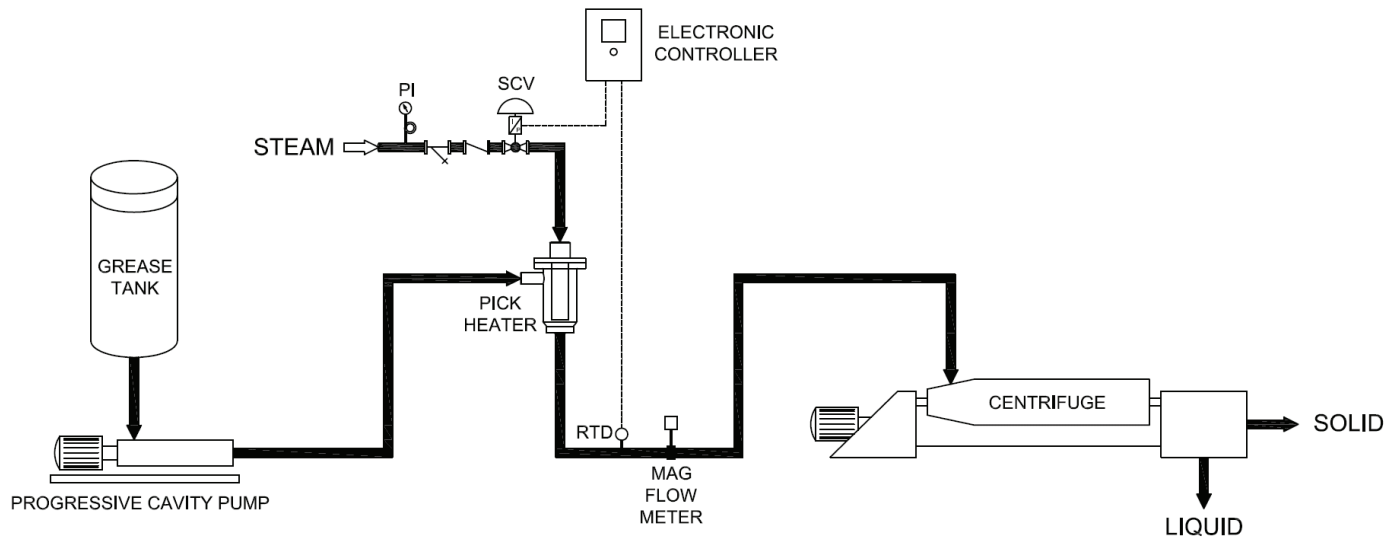
Applications:

- Grease Trap Waste
- Fats, Oil, Grease
- Corn Oil Extraction

Learn more at www.pickheaters.com

Pick Heaters, Inc. — 730 S. Indiana Ave. — West Bend, WI 53095 USA
Phone: (262) 338-1191 — Email: info1@pickheaters.com

Pick "BX" System Diagram



Learn more at www.pickheaters.com

Pick Heaters, Inc. — 730 S. Indiana Ave. — West Bend, WI 53095 USA
Phone: (262) 338-1191 — Email: info1@pickheaters.com