

FlowTHERMTM Systems

Heat Transfer Package



Heat Transfer Package —

FlowTherm Systems Heat Transfer Packages can include multiple heat exchangers, steam piping and control valves, condensate piping, steam traps, and condensate return units. Applications for Heat Transfer Packages include campus heating, hospital heating, snow melt systems, swimming pool heating and industrial heating systems.

FlowTherm Systems Heat Transfer Packages Options & Data:

- System sizes from 10,000 BTU/HR to over 50 million BTU/HR utilizing steam to water or water to water heat exchanges.
- Equipment includes ASME shell & tube heat exchangers, Plate and Frame heat exchanger and brazed plate heat exchangers.
- Systems can include hot water pumps, air separators, expansion tanks, chemical feeders, and condensate return units.
- Systems are available with fully integrated controls including VFD's for the system pumps and digital controllers with integration to the building management system (BMS).
- All systems are UL listed and fully tested at our manufacturing facility.
- Include thermal expansion tanks
- Are available with building domestic hot water recirculation pumps

Have Questions? We're here to help.

FlowTherm Systems has a highly trained staff of representatives, designers, and engineers to help you with the right system for your project. Contact us and we will connect you with the right team member.

FlowTherm Systems

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