

FLOWTHERMTM Systems

Domestic Hot Water System - Gas Fired



Domestic Hot Water—

FlowTherm Domestic Hot Water Systems consist of one or more water heaters, with or without domestic water storage tanks. When domestic water storage tanks are included they are factory piped and include circulating pumps and pump power wiring. Domestic Hot Water Systems are provide with complete integrated controls and single point power connection. Controls are available for Building Management Systems (BMS) connections including BACnet, LonWorks and others.

FlowTherm Domestic Hot Water System Options:

- Instantaneous or Semi-Instantaneous and storage type heaters
- Has capacities from 50,000 BTU/HR to over 5 million BTU/HR
- Includes ASME storage tanks with glass lining, epoxy coating or 316 stainless steel with capacities to 3000 gallons
- All piping is 316 stainless steel or type L copper
- Are UL listed
- Include thermal expansion tanks
- Available with building domestic hot water recirculation pumps
- Available with hot water temperature valves

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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