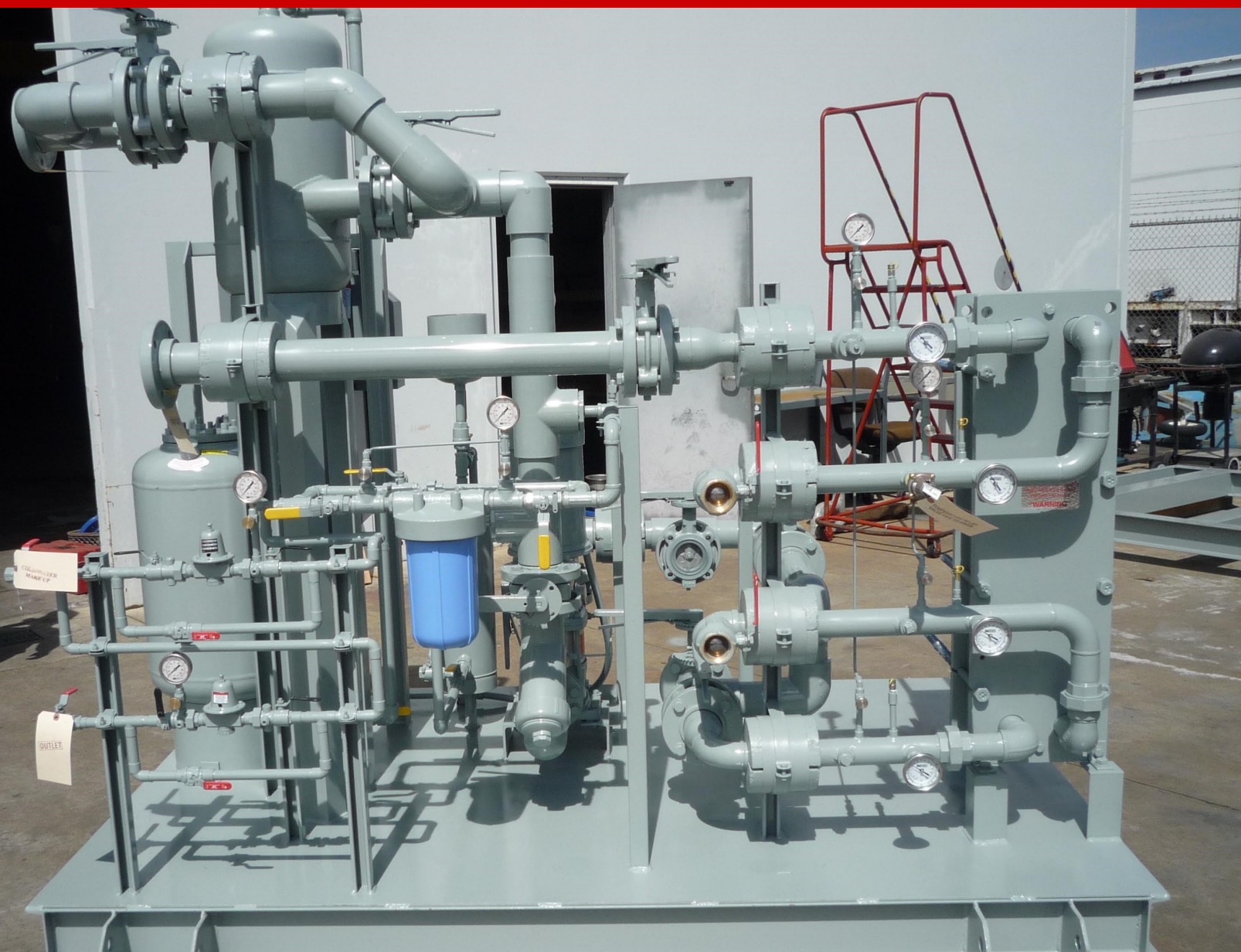


FLOWTHERMTM Systems

Process Cooling Water Systems



Process Cooling Water Systems —

FlowTherm Process Cooling Water Systems provide cooling for large volume manufacturing and also cooling for high precision research and development processes (from 10gpm to over 6000gpm). Applications for FlowTherm Process Cooling Water Systems include semiconductors, optics, photovoltaics, industrial and manufacturing facilities.

FlowTherm Process Cooling Water Systems Options & Data:

- Systems are available for pumping of revers-osmosis and deionized water from 1-20 megohm.
- Filtration down to 5 microns with dual cartridge filters.
- Purification systems available utilizing UV sterilization technology.
- Pumps and heat exchangers are available in 316L stainless steel.
- Piping systems are available in 316L stainless steel or CPVC.
- Fully integrated controls are available including VFD's, digital controllers, and PLC's with integration capabilities to the building management system (BMS) and SCADA systems.
- All systems are UL listed and fully tested at our manufacturing facility.

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

2293 Tripaldi Way

Hayward, CA 94545

(510) 293-1993

www.flowtherm.com