

Select **System Type** OR **Enter Values**

Water - Open - Direct Cooling	
Water - Open - Indirect Cooling	
Water - Closed - <= 200° F, Indirect Cooling	
Water - Closed , >200° F, Indirect Cooling	
Water - Closed , <= 200° F, No Cooling	
Water - Closed , >200° F, No Cooling	
Oil (HTF or HF2)	
Chiller_LT (-20° F - 20° F)	
Chiller_SL (5° F - 30° F)	
Chiller_SC (20° F - 65° F)	
Full Range (Select Chiller & TCU above)	
Is Heating Required	
Max Heat To Temp	
Is Cooling Required	
Min Cool To Temp	
Is Cooling Critical	
Supply Water Type	
Supply Water Temp	
Supply Water Pressure	
Drain / Return Pressure	

Enter **Capacities** OR **Enter Values**

Required Heating Capacity			
Required Cooling Capacity			
OR			
Complete All Applicable Fields			
Jacketed Tank Volume and Material			
Mold Weight and Material			
Roll Weight and Material			
Heat Exchanger Flow and Temp			
Process Material, Flow or Rate, and Temp			
Process Steps Heating and Cooling			
	Heat	Cool	Dwell
Start Temp			
End Temp			
Time			
Ambient			

Customer Name				
Customer Type	End User		Eng Firm	
	OEM		Reseller	
	Integrator			
Industry				
Application (Describe "Other" Application below)	Jacketed Tank		Open Tank	
	Mold		Recirc	
	Roll		Test	
	Heat Exchanger		Other	
Describe Application				
Country of Installation and Voltage				

Model and Series

Standard Pump for Selected System	
OR	
Enter Desired Flow and Pressure	
AND/OR	
Enter Desired Motor HP	
Other Process Requirements	
Installation Area	
Indoors - Mechanical Space	
Indoors - Process Area	
Indoors - Clean Room	
Indoors - Hazardous Area	
Outdoor	

Select Common Options

Analog Signals to terminal blocks		SSR's	
Digital Signals via Ethernet I/P		SCR's	
Modulating Cooling Valve		Alarms	
Auto Cool and Shutdown		TEFC	
Manual Valved Process Bypass		NEMA4	
Overhead Piping Kit		NEMA4X	
Pressure Regulator		CE	
Process Fluid Purge, Air		CRN	
Process Fluid Purge, Switch		CSA	
Tank Low Level Indication & Shutdown			
Describe Other / Custom Options			