



Selecting The Right Chiller For Your Industrial Refrigeration Process

Company Name: _____
 Contact Name: _____
 Phone/Email: _____

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Industry/ Application	<input type="checkbox"/> Brewery	<input type="checkbox"/> Winery	<input type="checkbox"/> Dairy	<input type="checkbox"/> Food Processing	<input type="checkbox"/> Medical
	<input type="checkbox"/> Cannabis	<input type="checkbox"/> Comfort Cooling	<input type="checkbox"/> Low Temp	<input type="checkbox"/> Industrial	<input type="checkbox"/> Refrigeration
Type of Chiller	Air Cooled <input type="checkbox"/>	Water Cooled <input type="checkbox"/>	Packaged <input type="checkbox"/>	Split System <input type="checkbox"/>	Condensing Unit Style <input type="checkbox"/>
Load & Cooling Fluid Temps.	Inlet	Outlet	GPM:	Ambient: (Air Only)	Condenser: (Water Only)
	BTU/hr:	Minimum Load	Runs Continuously:	Load Varies:	Elevation (Above 3000 ft)
Fluid to be Processed	Water:	Propylene Glycol:	Ethylene Glycol:	Other:	Lowest Ambient Temp:
Available Electric Current	Voltage:	Phase:	Hertz:	*Additional performance upgrades & options available for your custom refrigeration process requirements.	
Tank	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Polyethylene: <input type="checkbox"/>	Stainless Steel: <input type="checkbox"/>	

(Special Note: Tank required when temperature is to be maintained at +/- 1 degree.)

Additional Information:

