

Quote Request Form

Name					Date	
Company						
Address						
City		State		Zip Code		
Phone				Mobile		
E-mail						
Quote requested by						
Market Segment						
<input type="checkbox"/> Anodizing/Plating	<input type="checkbox"/> Chemical	<input type="checkbox"/> Heat Treating	<input type="checkbox"/> Medical	<input type="checkbox"/> Pharmaceutical		
<input type="checkbox"/> Beverage	<input type="checkbox"/> Die Casting	<input type="checkbox"/> Laser	<input type="checkbox"/> Optical	<input type="checkbox"/> Water Jet		
<input type="checkbox"/> Brewery/Distillery	<input type="checkbox"/> Food & Dairy	<input type="checkbox"/> Machine Tool	<input type="checkbox"/> Plastics	<input type="checkbox"/> Other		
Flow Rate GPM			Pressure PSI			
Process Supply Temp °F			Process Return Temp °F			
<input type="checkbox"/> Air Cooled	<input type="checkbox"/> Water Cooled	<input type="checkbox"/> Remote Condenser	<input type="checkbox"/> Tower Water			
<input type="checkbox"/> Indoor	<input type="checkbox"/> Outdoor	Ambient Temp Range °F				
Fluid Cooled	<input type="checkbox"/> Water/Glycol	<input type="checkbox"/> DI Water	<input type="checkbox"/> Oil	DI Conductivity/ Concentration	<input type="checkbox"/> Clean	<input type="checkbox"/> Dirty
	<input type="checkbox"/> Water Soluble	<input type="checkbox"/> Hydraulic Fluid				
Heat Load			Heat Source			
Heat Load Type						
<input type="checkbox"/> Batch	<input type="checkbox"/> Continuous	Duty Cycle				
Voltage			Electrical			
Equipment	<input type="checkbox"/> Portable Chiller	<input type="checkbox"/> Central Chiller	<input type="checkbox"/> Cooling Tower	<input type="checkbox"/> Temp Control		
	<input type="checkbox"/> Pump Tank Volume-Gal		<input type="checkbox"/> Pump Needed	<input type="checkbox"/> External Tank		
Filtration	<input type="checkbox"/> Bag Filter	<input type="checkbox"/> Cartridge	<input type="checkbox"/> Strainer	Mesh/Micron Level		
Special Features	<input type="checkbox"/> Communication		<input type="checkbox"/> Paint		<input type="checkbox"/> Labels	
Notes						

Industry Application Information

Machine Tool									
Type	<input type="checkbox"/> Deep Hole <input type="checkbox"/> Drilling		<input type="checkbox"/> Grinding <input type="checkbox"/> Honing		<input type="checkbox"/> Milling <input type="checkbox"/> Turning		<input type="checkbox"/> Other		
Total Spindle HP					Total Pump HP				
Stock Removal	<input type="checkbox"/> Light		<input type="checkbox"/> Medium			<input type="checkbox"/> Heavy			
Coolant	<input type="checkbox"/> Water		<input type="checkbox"/> Oil						
Reservoir Size-Gals				Temp °F				Tank Temp Tolerance °F	
Total Filter Pump HP									
Die Casting									
Part Wt Lbs				Parts/Hr				Material Type	
Mold Size L x W x H		Mold Material		Part Exit Temp °F				Material Start Temp °F	
Welding									
Type	<input type="checkbox"/> Projection		<input type="checkbox"/> Seam		<input type="checkbox"/> Spot		<input type="checkbox"/> Other		
Total Transformer KVA						Percent Weld Time/Min			
Duty Cycle/Min									
Parts Positioned		<input type="checkbox"/> Manual			<input type="checkbox"/> Automatic				
Material		<input type="checkbox"/> Aluminum <input type="checkbox"/> Carbon Steel		<input type="checkbox"/> Stainless <input type="checkbox"/> Zinc Coated		<input type="checkbox"/> Other			
Laser									
Model				Mfr				kW	
<input type="checkbox"/> Single Zone <input type="checkbox"/> Dual Zone		PSI		Flow Rate				Max Pressure	
Heat Treating									
Lbs/Hr				Material Start Temp °F				Material End Temp °F	
Quench Tank Vol-Gals						Max Temp Rise of Tank °F			
Plating/Anodizing									
<input type="checkbox"/> Cool Solution Directly				<input type="checkbox"/> Cool Solution with Water Submersed Coil					
DC Amps				DC Volts				% Acid	
Notes									