

## CL Series Startup Form

Date: _____	
Job Name: _____	
Address: _____	
Model Number: _____	
Serial Number: _____	Tag: _____
Startup Contractor: _____	
Address: _____	Phone: _____

<b>Pre Startup Checklist</b>	
Installing contractor should verify the following items.	
1. Is there any visible shipping damage?	<input type="radio"/> Yes <input type="radio"/> No
2. Is the unit level?	<input type="radio"/> Yes <input type="radio"/> No
3. Are the unit clearances adequate for service and operation?	<input type="radio"/> Yes <input type="radio"/> No
4. Do all access doors open freely and are the handles operational?	<input type="radio"/> Yes <input type="radio"/> No
5. Have all shipping braces been removed?	<input type="radio"/> Yes <input type="radio"/> No
6. Have all electrical connections been tested for tightness?	<input type="radio"/> Yes <input type="radio"/> No
7. Does the electrical service correspond to the unit nameplate?	<input type="radio"/> Yes <input type="radio"/> No
8. On 208/230V units, has transformer tap been checked?	<input type="radio"/> Yes <input type="radio"/> No
9. Has overcurrent protection been installed to match the unit nameplate requirement?	<input type="radio"/> Yes <input type="radio"/> No
10. Have all set screws on the fans been tightened?	<input type="radio"/> Yes <input type="radio"/> No
11. Do all fans and pumps rotate freely?	<input type="radio"/> Yes <input type="radio"/> No
12. Is all copper tubing isolated so that it does not rub?	<input type="radio"/> Yes <input type="radio"/> No

<b>Ambient Temperature</b>	
Ambient Dry Bulb Temperature _____°F	Ambient Wet Bulb Temperature _____°F

<b>Unit Configuration</b>	
Air-Cooled Condenser <input type="checkbox"/>	Evaporative-Cooled Condenser <input type="checkbox"/>
No Water Leaks <input type="checkbox"/>	Condenser Safety Check <input type="checkbox"/>

<b>Compressors / DX Cooling</b>						
Compressor Number	L1	L2	L3	Head Pressure PSIG	Suction Pressure PSIG	Crankcase Heater Amps
1						
2						
3						
4						
5						
6						
7						
8						

<b>Refrigeration System 1</b>					
	Pressure	Saturated Temperature	Line Temperature	Sub-cooling	Superheat
Discharge				N/A	N/A
Suction				N/A	
Liquid					N/A
<b>Refrigeration System 2</b>					
	Pressure	Saturated Temperature	Line Temperature	Sub-cooling	Superheat
Discharge				N/A	N/A
Suction				N/A	
Liquid					N/A
<b>Refrigeration System 3</b>					
	Pressure	Saturated Temperature	Line Temperature	Sub-cooling	Superheat
Discharge				N/A	N/A
Suction				N/A	
Liquid					N/A
<b>Refrigeration System 4</b>					
	Pressure	Saturated Temperature	Line Temperature	Sub-cooling	Superheat
Discharge				N/A	N/A
Suction				N/A	
Liquid					N/A

<b>Condenser Fans</b>				
Alignment <input type="checkbox"/>		Check Rotation <input type="checkbox"/>		Nameplate Amps _____
Number	hp	L1	L2	L3
1				
2				
3				
4				
5				
6				

<b>Evaporative-Cooled Condenser Pump</b>				
Check Rotation <input type="checkbox"/>		Nameplate Amps _____		
Number	hp	L1	L2	L3
1				
2				

