

The following information must be fully completed and forwarded to your local Liebert sales office to establish your equipment warranty.

Installer	Address			
Owner	Address		 	
Owner e-mail address	 			
Installation Date				
Was the unit received in good condition?	☐ Yes	☐ No		
If no, has the carrier been notified?	☐ Yes	☐ No		
Have the manuals been kept with unit?	☐ Yes	☐ No		
PRE-START-UP				
InteleCool Serial Number:				
InteleCool Model Number:				
Compressor Serial Number				
Compressor Model Number				



## MARNING

Arc flash and electric shock hazard. Open all local and remote electric power disconnect switches, verify with a voltmeter that power is off and wear personal protective equipment per NFPA 70E before working within the electric control enclosure or any hazardous voltage electric connection enclosure. Failure to comply can cause serious injury or death.

With the electric power to the unit OFF check the following items as noted:				
☐ Internal piping clamps tight and secure.				
☐ ALL electrical connections are tight and properly terminated.				
Equipment is installed level.				
Remove all debris from unit area.				
☐ Drain lines are open and clear of dirt and debris.				
☐ Duct work is complete, and secured.				
Filters are installed in the unit?				
Filter Size Quantity				
☐ Blower drive system rotates freely.				
Main fan HP				

#### **Inspection**



### **A** WARNING

Risk of electric shock, contact with high speed moving parts and hot surfaces, Can cause serious injury or death. Use extreme caution when working inside the unit cabinet of an energized unit near bare live hazardous voltage terminals, high speed moving parts such as blower wheels and shafts, pulleys, belts, EC fan blades and hot surfaces such as motors, heater elements, hot gas lines, and humidifier bottles.

1.	Check vol	tage at disc	onnect and reco	ord.			
	L1-L2	(If Ap	plicable) <b>L2-L3</b>		(If Applicat	ole) <b>L1-L3</b>	
			ote electric pow e supply voltage				
Ar NF vo sta	PA 70E be Itage elect	d electric she fore working tric connect hazardous	nock hazard. V ng within the e ion enclosure. voltage circui	lectric con Use extre	trol enclosume caution	re or any ha when check	zardous ing the
	change		cal phasing wi input source to ng.	•	•	_	orrect,
	watchi	ing the gau	essors for prop ge pressures. ds noisy, then	If the press	sures are ec	jualized and	the
			rol voltage trans VAC or exceed				
	T1	Vol	t				
4.	Enable Fa	n and record	d Main Fan amp	erage.			
	L1		L2	(If Ap	oplicable) <b>L3</b>		

5.	Increase temperature to energize the heaters and record amperage. Disable heaters after test.				
	L1	L2	(If Applicable) L3		
6.	Decrease temperature to energize compressor.				
7.	7. Check compressor operating pressures and record.				
	Suction Pressur	e D	ischarge Pressure		
8.	3. Check superheat on each circuit. (Should be approximately 10°-15°)				
	Superheat				
9.	Check and record co	mpressor amps.			
	L1	L2	(If Applicable) L3		
10. Check and record condenser fan amperage.					
	L1	L2	(If Applicable) <b>L3</b>		

Your Start-up is now complete.				
Your input is important to us. Did you encounter any factory or field issues? If YES, please check the YES box and supply detailed description below. If NO, please check the NO box; however please feel free to provide any additional comments or suggestions.				
☐ YES ☐ NO				
Comments:				
START-UP PERFORMED BY(Please print name)	START-UP DATE			
COMPANY	PHONE #			

#### **IMPORTANT:**

This form must be properly completed and returned to your local Liebert Sales office. If you do not know who your local Liebert sales office is, call 1-800-Liebert or check our website at:

https://www.vertivco.com/en-us/products/brands/liebert/