



### **IMPORTANT WARRANTY INFORMATION**

G&D Chillers Inc. designs our equipment to be as user friendly as possible. Proper startup procedure is the most critical step in ensuring proper operation and lifespan of your new chiller. The following startup sheet must be completed in its entirety and sent back to G&D Chillers within 30 days of chiller delivery in order to activate the warranty. Failure to do so, could lead to an inactive/voided warranty. ANY work performed on our equipment within the warranty period MUST be pre-authorized by G&D Chillers, Inc. to be considered for reimbursement.


Service is the foundation of G&D's success, which is why we encourage you to contact us for startup support any time! If you have any questions, you can contact us via the following;

Tel: 1-800-555-0973

Email: [info@gdchillers.com](mailto:info@gdchillers.com)

or visit our website @ [www.gdchillers.com](http://www.gdchillers.com)

# WARRANTY START-UP CHECKLIST

Jobsite:						Tech Company:			
Chiller Model:						Technician:			
Chiller Serial #:						Start-Up Date:			
<b>FOLLOWING START-UP OF CHILLER, PLEASE SEND A COPY OF COMPLETED FORM TO G&amp;D TECH SUPPORT</b>									
CHILLER CLEARANCES (Include photos for warranty)	FRONT:	BACK:		LEFT:		RIGHT:			
CHILLER MOUNTING (Anchor required)									
HEAT TRANSFER FLUID (HTF) TYPE & MIXTURE %									
RESERVOIR LEVEL (Reservoir % Full)									
PHASE/VOLTAGE									
VOLTAGE TO GROUND (Note: High Leg to L2)	L1:	L2:		L3:					
PUMP ROTATION									
PUMP PRESSURE (PSI)									
	COMPRESSOR A		COMPRESSOR B		COMPRESSOR C		COMPRESSOR D		
CRANK CASE HEATER ENERGIZED 4 HOURS									
COMPRESSOR OIL LEVEL									
<p><b>RECORD THE FOLLOWING ITEMS WHEN HEAT TRANSFER FLUID REACHES DESIGN TEMPERATURE.</b> Standard HTF design targets are 30 °F for medium temp, 50 °F for high temp, or -50 °F for ultra-low temp chillers. Custom designs are also possible – contact G&amp;D for assistance with non-standard operating conditions.</p> <p><b>WARNING: ENSURE FREEZE PROTECTION OF HTF TYPE/MIXTURE IS ADEQUATE BEFORE PROCEEDING!</b> Recommended HTF concentrations can be found in the applicable chiller manual and startup documentation. Failure to use the proper HTF at the correct concentration will damage the chiller. If in doubt, contact G&amp;D technical support: (800) 555-0973.</p>									
	COMPRESSOR A		COMPRESSOR B		COMPRESSOR C		COMPRESSOR D		
MOTOR AMPS (COMPRESSORS)	L1:								
	L2:								
	L3:								
SUPERHEAT (°F)									
SUBCOOLING (°F)									
SUCTION PRESSURE (PSIG)									
DISCHARGE PRESSURE (PSIG)									
	PUMP #1		PUMP #2		PUMP #3		PUMP #4		
MOTOR AMPS (PUMPS)	L1:								
	L2:								
	L3:								
	FAN #1	FAN #2	FAN #3	FAN #4	FAN #5	FAN #6	FAN #7	FAN #8	
MOTOR AMPS (FANS)	L1:								
	L2:								
	L3:								
AMB. TEMP @ START-UP									