



# Thermal Solutions

## CONTRACTOR RESPONSIBILITY PRE-START-UP CHECKLIST

**Be sure to complete, sign and fax the following checklist to Service at Dimplex Thermal Solutions (269/349-8951), prior to on-site start-up. Failure to do so and/or failure to have all services completed prior to start-up may result in additional start-up charges.** Use only the services of a qualified refrigeration mechanic for inspection and maintenance checks or service operations.

- Chiller location allows proper airflow and accessibility for maintenance.
- Chiller is anchored and supported according to specifications.
- Chiller is not located near a heat source.
- Field piping sized and installed according to specifications.
- Water/ glycol level in reservoir is correct.
- Glycol concentration is adequate.
- Incoming power requirements match chiller power requirements.
- Field wiring is correct and to print.
- Electrical connections are tight.
- Power to crankcase heater will be turned on for a minimum of 8 hours prior to arrival of Service Tech for start-up.
- Where applicable (Split System):** Refrigeration lines have been evacuated and charged with the appropriate amount of refrigerant (R-22). See data tag for minimum refrigerant requirement and refer to chart on piping schematic for amount of additional refrigerant required to charge system once chiller and condenser are connected.
- System has been checked for refrigeration leaks.

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Signature of Site Manager

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Date

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Chiller Serial #

**Please fax this completed form to:  
Service (269) 349-8951**