



A NIBE GROUP MEMBER

### Startup and Warranty Registration Form (Water-Cooled UCW/H)

Sign, date and E-mail to: [technicalsupport@climacoolcorp.com](mailto:technicalsupport@climacoolcorp.com) or  
Fax: 405.815.3000 Attn: Technical Support

Ambient Temp: \_\_\_\_\_ Page: 1 of 1

Project Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City/State/Zip: \_\_\_\_\_  
Startup Date: \_\_\_\_\_

Contractor Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City/State/Zip: \_\_\_\_\_  
Phone No: \_\_\_\_\_

#### Module

Model No.: \_\_\_\_\_  
Serial No.: \_\_\_\_\_  
Chiller No.: \_\_\_\_\_ Bank No.: \_\_\_\_\_

#### Compressor

Model No.: \_\_\_\_\_  
Serial No. 1: \_\_\_\_\_  
Serial No. 2: \_\_\_\_\_

#### Bank Water Pressure Entering / Leaving

Evaporator: \_\_\_\_\_ / \_\_\_\_\_  $\Delta P$  \_\_\_\_\_  
Condenser: \_\_\_\_\_ / \_\_\_\_\_  $\Delta P$  \_\_\_\_\_

#### Water Samples Taken: (Mark "X")

Evaporator: Yes N/A  
Condenser: Yes N/A

"Flow devices" shut off chiller below 40% of flow for Evaporator & 25% for Condenser: Yes

**For initial MANDATORY water samples, bottles are provided.  
Follow instructions on label and mail the same day sample is taken.**

- ▶ All wiring terminations in module panel, safeties and compressors tightened: Yes No
- ▶ Rotation of scroll compressor is correct: Yes No

#### Voltage / Ground

L1 \_\_\_\_\_ L2 \_\_\_\_\_ L3 \_\_\_\_\_  
Low Voltage (24V): \_\_\_\_\_

#### Phase / Phase

L1/L2 \_\_\_\_\_ L2/L3 \_\_\_\_\_ L1/L3 \_\_\_\_\_

#### Compressor Circuit #1

Amperage: L1 \_\_\_\_\_ L2 \_\_\_\_\_ L3 \_\_\_\_\_  
Sight Glass Oil Level: \_\_\_\_\_  
Suction Pressure: \_\_\_\_\_  
Suction Temperature: \_\_\_\_\_  
Compressor Superheat: \_\_\_\_\_  
Discharge Pressure: \_\_\_\_\_  
Discharge Line Temperature (F): \_\_\_\_\_  
Discharge Gas Superheat (F): \_\_\_\_\_  
Liquid Line Temperature: \_\_\_\_\_  
Liquid Subcooling: \_\_\_\_\_  
Evaporator Entering Water Temperature: \_\_\_\_\_  
Evaporator Leaving Water Temperature: \_\_\_\_\_  
Condenser Entering Water Temperature: \_\_\_\_\_  
Condenser Leaving Water Temperature: \_\_\_\_\_  
Evaporator Pressure Differential: \_\_\_\_\_  
Condenser Pressure Differential: \_\_\_\_\_

#### Compressor Circuit #2

Amperage: L1 \_\_\_\_\_ L2 \_\_\_\_\_ L3 \_\_\_\_\_  
Sight Glass Oil Level: \_\_\_\_\_  
Suction Pressure: \_\_\_\_\_  
Suction Temperature: \_\_\_\_\_  
Compressor Superheat: \_\_\_\_\_  
Discharge Pressure: \_\_\_\_\_  
Discharge Line Temperature (F): \_\_\_\_\_  
Discharge Gas Superheat (F): \_\_\_\_\_  
Liquid Line Temperature: \_\_\_\_\_  
Liquid Subcooling: \_\_\_\_\_  
Evaporator Entering Water Temperature: \_\_\_\_\_  
Evaporator Leaving Water Temperature: \_\_\_\_\_  
Condenser Entering Water Temperature: \_\_\_\_\_  
Condenser Leaving Water Temperature: \_\_\_\_\_

Software Version: \_\_\_\_\_

▶ Verify Safety Setting Limits:

Low Temp:	High Pressure:	Low Pressure:
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▶ Verify Safety Setting Limits:

Low Temp:	High Pressure:	Low Pressure:
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Rep Signature: \_\_\_\_\_

Print Name: \_\_\_\_\_

E-Signature:  Check Box (Authorized Signature)