

OWNER WARRANTY REGISTRATION CARD

940149-0001

NOTICE!

Owner must complete and return to Colmac Industries Inc. within 10 days of start up to activate warranty.

1 OWNER/INSTALLER INFORMATION

1.1 SITE/PROJECT INFO

Site/Project Name:				Date:	
Address:			City:		
State/Province:		Postal Code:		Country:	

1.2 OWNER

Owner name:					
Address:			City:		
State/Province:		Postal Code:		Country:	

1.3 INSTALLER INFO

Installer name:					
Address:			City:		
State/Province:		Postal Code:		Country:	

2 INSTALL INFORMATION

Installation type: New Replacement Retrofit
 Building type: Multi-Family Office School Other: _____

- Yes No Was there any visible shipping damage or any missing parts?
 Yes No This unit was started only after completion of construction?
 Yes No The unit has adequate clearance for proper operation & maintenance?
 Yes No The dealer/installer included one year service or maintenance agreement in his proposal?
 Yes No The unit was purchased with an extended compressor warranty?
 Yes No Was the unit started by Colmac or a Colmac approved Technician?

Name:			Phone:		
Company:			Email:		

Yes No Does the electrical service correspond to the unit name plate?

Volts:		Hz:		Phase:	
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- Yes No Is the unit mounted level?
 Yes No Fill drain pan, does it drain freely with the machine running?
 Yes No Are all electrical connections tight? (TUG TEST ALL WIRES IN ELECTRICAL PANEL)

3 UNIT DATA

3.1 Unit Information: Electrical

Model #		Serial Number:	
Unit Tag:	<i>Example: WHP1</i>	Leader/Member:	
Line Voltage	L1-L2:	L2-L3:	L1-L3:
Transformer Voltage	L1-L2:		
Total Amperage	L1:	L2:	L3:
Compressor Amperage	L1:	L2:	L3:
Fan Amperage (Air Source)	L1:	L2:	L3:
Potable Pump Amperage	L1:	L2:	
Crank Case Heater Amperage	L1:	L2:	
Drain Pan Heat Trace Amperage	L1:	L2:	
Water Circuit Heat Trace Amperage	L1:	L2:	

3.2 Unit Information: Performance

Potable Entering Temp:	Potable Leaving Temp:	ETCV Open
Air Source Entering Temp:	Air Source Leaving	VFD FREQ:
Water Source Entering Temp:	Water Source Leaving Temp or Flow rate:	
Head Pressure:	Suction Pressure:	Suction Temperature:
Super Heat:	Discharge Gas Temperature:	Liquid Temp:

[1] Default Units (IP, Inch-Pound): °F, %RH (Relative Humidity), PSIG, GPM(Gallons per Minute), Please specify if other!

3.3 PLC Information

Hardware Version:	Hardware Unique ID Number:
Software Version:	Unit IP Address:
Output Temperature Setpoint:	Max Entering Water Temperature Setpoint:

3.4 Staging Information

Stage:	1	2	3	4
Control Type:				
# to Run:				
Delay Setpoint:				
Delay Time:				
Instant on Setpoint:				
Off Setpoint:				
Delay Trigger On:				
Instant Trigger On:				

[1] Max number of stages equals the number of units. [2] Only one stage is required.

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Owner: _____ Signature: _____ Date: _____
 Installer: _____ Signature: _____ Date: _____
 Startup Tech: _____ Signature: _____ Date: _____