

# DCA Start-up Report & Warranty Registration

*Warranty Void Unless Completed and Copy Sent to DCA Immediately After Start-up*

Installation Name:			
Installation Address:			
Dehumidifier Model Number:		Serial Number:	
Remote Condenser Model Number:		Serial Number:	
Form Completed By:	Signature: _____	Date:	_____
Installing Contractor Company Name:			
End User or Owner:	Signature: _____	Date:	_____
Installing Contractor Address:	City:	State:	
Telephone:	Fax:	E-mail:	

## BEFORE STARTING CHECKLIST

**BE SURE TO STUDY I/O/M MANUAL ----- Call DCA If There Are Any Questions ----- PH# (262) 377-7501**

Refrigerant Added To System By Installer:		LBS.	
Line Set Tube Size Installed:	HOT GAS (A)	OD	LIQUID (B) OD
LINE SET LENGTH:	<input type="text"/>	FT Long	
REMOTE CONDENSER LOCATION:	<input type="text"/>	FT Above	<input type="text"/> FT Below the Dehumidifier
RE-TIGHTEN ALL ELECTRICAL CONNECTIONS			
CHECK COMPRESSOR CONTACTOR FOR ANY DEFECTS			
CHECK and RECORD TRANSFORMER PRIMARY WIRING FOR PROPER VOLTAGE			<input type="text"/>
CHECK and RECORD SECONDARY FOR 24 VOLTS			<input type="text"/>
CHECK COMPRESSOR ROTATION (3 PH SCROLL ONLY) <i>DO NOT ALLOW UNIT TO RUN BACKWARDS</i>			

## Electrical Power Requirements:

Compressor	L1 - L2	L2 - L3	L3 - L1
Actual Supply Voltage			
Compressor Voltage			
Compressor Amperage (Nameplate)			
Compressor Running Amps (RLA)			
Blower Motor	L1 - L2	L2 - L3	L3 - L1
Actual Supply Voltage			
Blower Motor Voltage			
Blower Motor Amperage (Nameplate)			
Blower Motor Running Amps (FLA)			

*Note: To Obtain Adequate Readings, Allow Unit To Operate A Minimum of 10 Minutes Between Every Operation Or Adjustment*

## System Performance

STATIC AIR PRESSURE DROP ACROSS REHEAT CONDENSER	<input type="text"/>	(Compare To Label On DCA Unit)	
	DEHUMIDIFY	AIR COOLING	POOL WATER HTG.
Record Entering Air Temperature			
Record Leaving Air Temperature			
Record Room Relative Humidity			
Compressor Discharge Pressure			
Compressor Suction Pressure			
Sight Glass Condition -- Clear? ( Y / N )			
Outside Air Temperature			

**Notes:**

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