

# PRICE REGENCORE (PRC) STARTUP REPORT

To enable the Limited Warranty, this form must be submitted to [mechsupport@solutionairgroup.com](mailto:mechsupport@solutionairgroup.com)

## General

|                                    |                              |               |
|------------------------------------|------------------------------|---------------|
| Job Name                           |                              | Order Number  |
| Installation Address               | City                         | State/Prov.   |
| Name of Person performing Start-up |                              | Start-up Date |
| Service Company Name               | Service Company Phone Number |               |

## Unit Information

|                   |               |   |
|-------------------|---------------|---|
| Unit Model Number | Serial Number | Nameplate Rating (volt/phase/frequency) |
|-------------------|---------------|---|

**INSTRUCTIONS:** Check off boxes (Yes, No, N/A). Not all units contain each option listed in this form. Check off N/A if the statement/question is not relevant to this product. Fill in blank spaces with required information, when applicable. If the statement/question is not relevant to this unit, mark N/A in the blank space.

Please make note of any issues that you encounter in the inside the "Comments" section.

**CAUTION: High voltage may be present.  
Disconnect all power supplies prior to performing initial inspection.**

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## Initial Inspection

|   |       |    |     |
|---|-------|----|-----|
| Any visible damage?   | Yes   | No | N/A |
| Are shipping brackets removed?  | Yes   | No | N/A |
| Nameplate electrical (Volt/Phase/Frequency)                                   | _____ |    |     |
| Are disconnect and fusing properly sized?                                     | _____ |    |     |
| Are remote sensors and controls installed?                                    | Yes   | No | N/A |
| Is cooling device condensate trapped?   | Yes   | No | N/A |
| Are the cores stacked correctly?  | Yes   | No | N/A |
| Is there greater than 1/8" between the cores and/or supplied alignment rails? | Yes   | No | N/A |

## Fan Start-Up

|   |     |    |     |
|---|-----|----|-----|
| Do fans rotate freely?                                | Yes | No | N/A |
| Are fan pulleys aligned and belts properly tensioned? | Yes | No | N/A |
| Is fan rotation correct?                              | Yes | No | N/A |

|                             |                 |             |             |
|-----------------------------|-----------------|-------------|-------------|
| Supply fan voltage          | 1-2 _____ V     | 2-3 _____ V | 3-1 _____ V |
| Supply fan current          | L1 _____ A      | L2 _____ A  | L3 _____ A  |
| Supply fan MMP setting      | _____ A         |             |             |
| Supply fan RPM              | _____ rpm       |             |             |
| Return/Exh fan voltage      | 1-2 _____ V     | 2-3 _____ V | 3-1 _____ V |
| Return/Exh fan current      | L1 _____ A      | L2 _____ A  | L3 _____ A  |
| Return/Exh fan MMP setting  | _____ A         |             |             |
| Return/Exh fan RPM          | _____ rpm       |             |             |
| Unit Supply Static Pressure | _____ in. w. c. |             |             |

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## Controls Start-Up

|                                      |     |    |     |
|--------------------------------------|-----|----|-----|
| Are the sensors installed correctly? | Yes | No | N/A |
| Is there BACet connection?           | Yes | No | N/A |
| Is there BAS connection?             | Yes | No | N/A |

Damper interval set-point \_\_\_\_\_

## Comments

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\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

