

LCRKT01

LIGHT COMMERCIAL ROLLOUT KIT

INSTALLATION INSTRUCTIONS

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5151 San Felipe, Suite 500, Houston, TX 77056
www.goodmanmfg.com -or- www.amana-hac.com
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Attention Installing Personnel

As a professional installer, you have an obligation to know the product better than the customer. This includes all safety precautions and related items.

Prior to actual installation, thoroughly familiarize yourself with this Instruction Manual. Pay special attention to all safety warnings. Often during installation or repair, it is possible to place yourself in a position which is more hazardous than when the unit is in operation.

Remember, it is **your** responsibility to install the product safely and to know it well enough to be able to instruct a customer in its safe use.

Safety is a matter of common sense...a matter of thinking before acting. Most dealers have a list of specific good safety practices...follow them.

The precautions listed in this Installation Manual are intended as supplemental to existing practices. However, if there is a direct conflict between existing practices and the content of this manual, the precautions listed here take precedence.

Description

The following instructions will resolve the rollout tripping issues with Light Commercial CPG units.

These instructions should be used only as a supplement to the installation instructions provided with the above units.

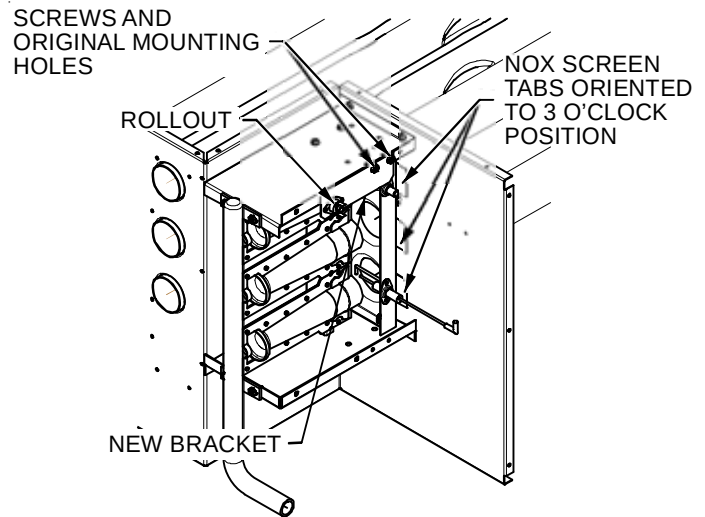
**WARNING**

HIGH VOLTAGE:
DISCONNECT **ALL** POWER BEFORE SERVICING OR INSTALLING THIS UNIT. MULTIPLE POWER SOURCES MAY BE PRESENT. FAILURE TO DO SO MAY CAUSE PROPERTY DAMAGE, PERSONAL INJURY OR DEATH.



NOTE: Before making any repairs, check the gas manifold pressure (see the Installation/Operating Instructions for proper manifold pressure).

1. Disconnect all power to the unit.
2. NOx screens (3 thru 5 Ton Models Only).
 - a. In jurisdictions that do not require low NOx emissions, remove and discard the NOx screens.
 - b. In jurisdictions requiring low NOx emissions, the NOx screens must be left in place. Ensure the tabs on the NOx screens are oriented to the 3 o'clock position.



3. Replace the existing rollout bracket with the new bracket.
 - a. Remove the two low voltage wires from the rollout.
 - b. Remove the two screws that are holding the existing bracket for the rollout in place.
 - c. Remove the two screws holding the rollout to the original bracket and install the rollout on the new bracket.
 - d. Verify the rollout is a 350°F open face type limit.
 - e. Install the new bracket to the burner bracket using the same mounting holes as the original bracket.
 - f. Place the 2 wires removed in step (a) back on the rollout.
4. Using the high temperature RTV silicone supplied in the kit, seal where the flue duct attaches to the inducer motor.
5. Indoor airflow adjustment.
 - a. Belt drive models should be set per the Installation Instructions. No further adjustments are necessary.
 - b. For direct drive models, set the indoor airflow for heat speed per the chart below.

Direct Drive Models		
Model	Heat Speed	Color
CPG0360701D, 3DAA	High	Black
CPG0361051D, 3DAA	High	Black
CPG0480701D, 3DAA	High	Black
CPG0481051D, 3DAA	High*	Black
CPG0600701D, 3DAA	T2*	White
CPG0601401D, 3DAA	T5*	Yellow

*Factory Setting

