ACCESSORY KIT INSTALLATION MANUAL

INTAKE DRAIN PIPE (\$1-37327981001) FOR USE WITH MODELS: 95%+ AFUE MODELS

GENERAL INFORMATION

This instruction provides details to properly install an intake drain on all up-flow/horizontal 33" 95% plus AFUE condensing gas furnaces. By properly following these instructions the intake drain can be installed in a safe, effective manner.

INSTALLATION

Steps to install an intake drain in the field:

- 1. Ensure that both the power and gas have been turned off.
- 2. Remove inlet pipe from the top of the furnace.
- 3. If bird screen is installed remove it.

IMPORTANT

DO NOT USE THE BIRDSCREEN WITH THIS INTAKE DRAIN AS THE DRAIN WILL NOT FUNCTION PROPERLY.

- Place intake drain into the inlet coupling on top of the furnace. See Figure 1).
- 5. Attach one end of the supplied hose onto the intake drain.
- Attach the other end to the port identified on the condensate pan. The hose may need to be cut to avoid sagging and drooping. See Figure 2.
- 7. Reinstall the inlet pipe to the furnace.
- Turn both power and gas back on and verify furnace operation.

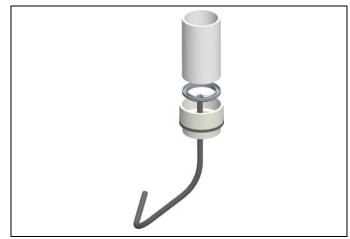


FIGURE 1: Intake Drain

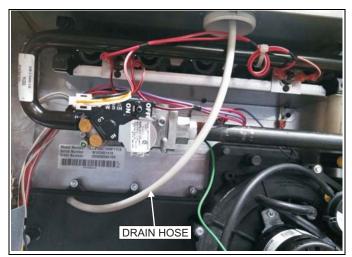


FIGURE 2: Upflow Configuration

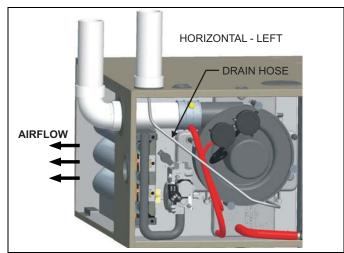


FIGURE 3: Horizontal Left Configuration

Subject to change without notice. Published in U.S.A. Copyright © 2014 by Johnson Controls, Inc. All rights reserved.

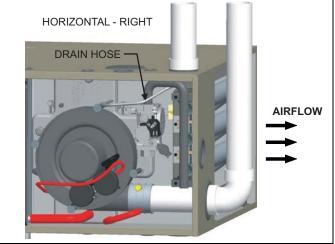


FIGURE 4: Horizontal Right Configuration

035-23700-001-A-0214 Supersedes: Nothing