

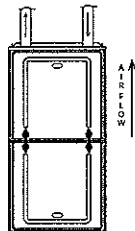
FIELD CONVERSION TO VARIOUS CONFIGURATIONS

Furnaces can be converted in the field from upflow (as-shipped) to downflow, horizontal left or horizontal right as necessary. In addition, there are different venting options, including a zero-clearance option, to give the installer flexibility in locating the venting for this furnace.

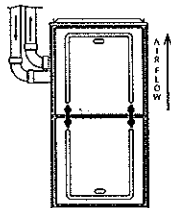
LISTS OF MATERIALS FOR PARTS BAGS AND CONVERSION KITS. Pg 2

GENERAL CONVERSION INSTRUCTIONS AND TIPS Pg 3

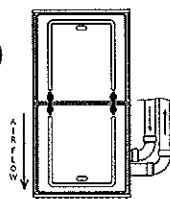
UPFLOW WITH VERTICAL VENT Pg 4-5



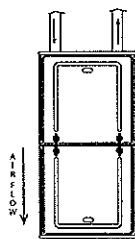
UPFLOW WITH LEFT SIDE VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 6-7



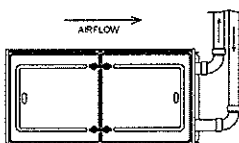
DOWNFLOW WITH RIGHT VENT (NON-ZERO CLEARANCE)
(REQUIRES CONVERSION KIT RXGY-CK) Pg 8-11



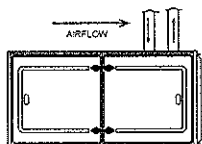
DOWNFLOW ZERO-CLEARANCE
(REQUIRES CONVERSION KIT RXGY-CK AND ZERO-CLEARANCE KIT RXGY-ZK) Pg 12-16



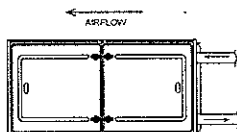
HORIZONTAL RIGHT WITH RIGHT VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 17-19



HORIZONTAL RIGHT WITH VERTICAL VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 20-22



HORIZONTAL LEFT WITH RIGHT VENT
(REQUIRES CONVERSION KIT RXGY-CK AND ZERO-CLEARANCE KIT RXGY-ZK) Pg 23-27



HORIZONTAL LEFT WITH LEFT VENT
(REQUIRES CONVERSION KIT RXGY-CK) Pg 28-30

