

Rheem Furnaces Model Number Manual

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Rheem Classic Series Multi position Gas Furnaces

Rheem Classic® Series Multi position Gas Furnaces FORM NO G11-537 REV 1 R95P- Series 95% AFUE† Input Rates from 40 to 115 kBTU [1172 to 3371 kW] † 95% residential gas furnace CSA certified † 4 way multi-poise design † PlusOne™ Diagnostics 7-Segment LED all units † PlusOne™ Ignition System - DSI for reliability and longevity

Rheem Classic Plus Series Upflow/Horizontal Gas Furnace

Rheem Classic Plus® Series Upflow/Horizontal Gas Furnace FORM NO G11-557 R802T- Upflow/Horizontal Series 80% AFUE† Input Rates 50-150 kBTU Air Gas Furnaces R802T (UF/HZ) Series AFUE (Annual Fuel Utilization Efficiency) calculated in accordance with Department of Energy test procedures † 80% residential Gas Furnace CSA certified

Oil Fired Furnace - Rheem

furnace please have the following information available: the furnace model number and serial number which is located on the upper portion of the front of the unit Record the model and serial number for future reference in the space provided in this manual NOTICE

80 PLUS A.F.U.E. UPFLOW/HORIZONTAL GAS FURNACES

with WeatherKing gas furnaces are available as optional accessories AFUE (Annual Fuel Utilization Efficiency) calculated in accordance with Department of Energy test procedures 80 PLUS AFUE UPFLOW/HORIZONTAL GAS FURNACES ® 80PJ SERIES Models with Input Rates from 50,000 to 150,000 BTU/HR [15 to 44 kW]

Rheem Classic Series Upflow/Horizontal Gas Furnace

Rheem Classic® Series Upflow/Horizontal Gas Furnace FORM NO G11-542 R801S- (Upflow/Horizontal) Series 80% AFUE† Input Rates 50-150 kBTU Air Gas Furnaces R801S (UF/HZ) Series Annual Fuel Utilization Efficiency -AFUE THIS MODEL ENER UIDE 78% 97% MID HIGH 82% 88% 800%

AFUE (Annual Fuel Utilization Efficiency) calculated in accordance with

FOR UPFLOW & DOWNFLOW/HORIZONTAL HIGH EFFICIENCY ...

Model Number Serial # Date of Installation 2 3 The 90RJ and 90TJ series furnaces are design-certified by CSA for use with natural and propane gases as follows: 1 As non-direct vent central forced If these are manual dampers, they must be equipped to prevent heating

90 H IGH EFFICIENCY UPFLOW GAS FURNACES

the WeatherKing 90 gas furnaces are available as optional accessories for air conditioning models AFUE (Annual Fuel Utilization Efficiency) calculated in accordance with Department of Energy test procedures 90 H IGH EFFICIENCY UPFLOW GAS FURNACES ® Annual Fuel Utilization Efficiency - AFUE THIS MODEL ENER UIDE 78% 97% MID HIGH 82% 88% 920%

FOR CASED/UNCASED COILS FOR GAS FURNACES: (-)CF ... - ...

24 model number explanation rcf24 17 st amuc * option code *tbd minor series** a - 1st design casing c - cased u - uncased orientation m - multipoise v - vertical only/ v - convertible** h - ded horizontal only major series a - 1st design efficiency s - standard eff m - mid eff h - high eff metering device t - txv e - eev p - piston width

INSTALLATION INSTRUCTIONS

The design of forced air furnaces with input ratings as listed in the tables on the following pages are certified by CSA for the clearances to combustible materials shown in inches See name/rating plate and clearance label for specific model number and clearance information Service clearance of at least 24 inches is recommended in front of

INSTALLATION AND OPERATING INSTRUCTIONS FOR MODELS

note: figures 3 & 4 show configurations with upflow/horizontal and horizontal “only” model gas furnaces for specifics on configuring the coil casing with downflow/horizontal gas furnaces see figure 5 *note: rxba-ac adapters used with upflow/horizontal and horizontal only furnaces rxba-ad adapters used with downflow/horizontal furnaces

Rheem Classic Series Two-Stage Upflow Gas Furnaces

† The Rheem Classic® Series 95% AFUE with Dual Comfort Control™ line of upflow gas furnaces are designed for utility rooms, closets, alcoves, or attics Because of the low-profile 34 inch [864 mm] height, the upflow model can also be used to satisfy most applications The design is certified by CSA

INSTALLATION INSTRUCTIONS

model number heating capacity (btu/h) [kw] blower size motor hp blower speed cfm air deliver esp inches water column 05 04 03 02 nozzle sizes (gph) heating speed cooling speed 56000 high 1140 1190 1230 1260-067 [1641kw] 10 x 7 1/4 med-high 15 940 955 970 05 med-low high 67200 med-low 795 835 870 885 [1969kw] low 600 620 635 645 065

INSTALLATION INSTRUCTIONS

FOR INDUCED DRAFT GAS FURNACES 80PS UPFLOW/HORIZONTAL SERIES 80LS DOWNFLOW SERIES Upflow Models Downflow Models Model Number Input (Btu) Tons Model Number Input (Btu) Tons 80PS05EAR** 50,000 3 80LS05EAR** 50,000 3 80PS05NAR** 50,000 3 80LS07EBR** 75,000 4 80PS07EBR** 75,000 3 80LS07EAR** 75,000 3 (Refer to this manual for specifics)

Manual For A Rheem Conquest 80 Furnace

Rheem doesn't have model number specific manuals but instead a single manual may cover a various sizes of a specific model You can either left-

click on the link to open the manual in a new tab or right-click and save a copy directly on your computer If you're having a hard time finding a

Ruud Water Heater Manual

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