

# GAS FURNACES



## CRITERION® 80% A.F.U.E.† UPFLOW/ HORIZONTAL GAS FURNACES



The Rheem® Criterion value line of upflow/horizontal gas furnaces are designed for utility rooms, closets, alcoves, or attics. **Because of the Criterion's low-profile 34 inch [864 mm] height, the upflow model can also be used to satisfy most applications that traditionally call for a horizontal furnace.**

The design is certified by CSA International.

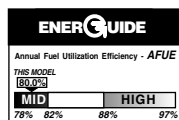
### Features

- Patented heat exchanger, constructed of both stainless and aluminized steel for the maximum in corrosion resistance.
- Low profile "34 inch" [864 mm] design is lighter and easier to handle, and leaves room for optional equipment.
- Convertible from upflow to horizontal left or right without field conversion.
- Left or right side gas and electric inlet connections allow quick and simple change.
- Hot surface ignition models equipped with remote sense, features a integrated board with an electronic air cleaner hookup.
- Prepaint galvanized steel cabinet.
- A slow-open gas valve and a specially designed draft inducer motor make it one of the quietest furnaces on the market today.
- Grab-holes in doors to aid in easy door removal and replacement.

A variety of cooling coils and plenums designed to use with Rheem Criterion gas furnaces are available as optional accessories.

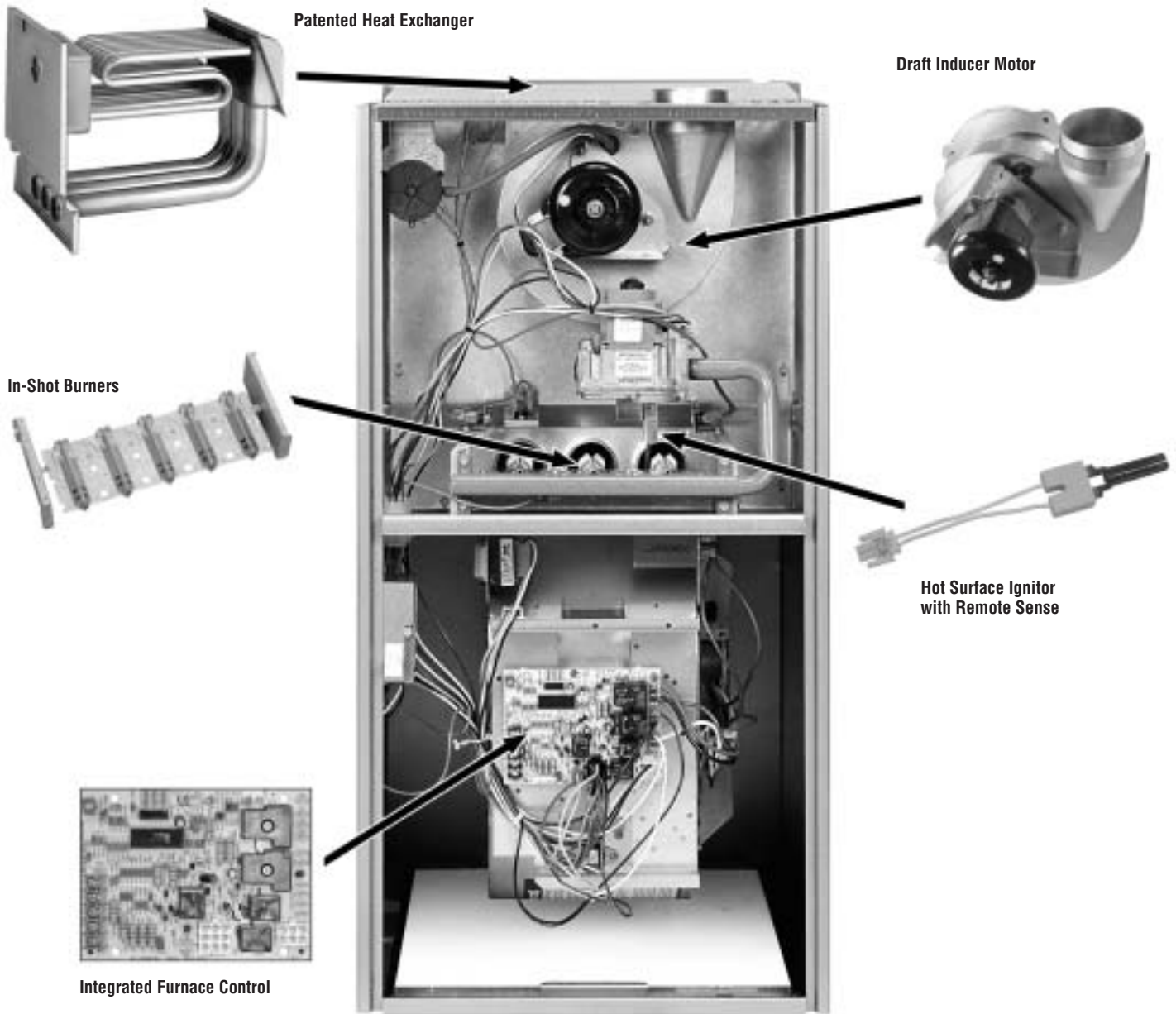
†A.F.U.E. (Annual Fuel Utilization Efficiency) calculated in accordance with Department of Energy test procedures.

**RGPJ- SERIES**  
**Models with Input Rates from**  
**50,000 to 150,000 BTU/HR**  
**[15 to 44 kW]**  
**(U.S. & Canadian Models)**





# RHEEM CRITERION 80% UPFLOW/HORIZONTAL GAS FURNACE



## STANDARD EQUIPMENT

Completely assembled and wired; induced draft; pressure switch; redundant main gas control; blower compartment door safety switch; solid state time on/time off blower control; limit control; manual shut-off valve, pressure regulator for natural and L.P. (propane) gas; transformer; direct drive multi-speed blower motor. Furnaces are equipped with cooling/heating relay and transformer (40VA) ready for air conditioning applications. (Please note: a thermostat is not included as standard equipment.) Flame sensor diagnostics.

## OPTIONAL EQUIPMENT

Twinning Kit

Side and bottom filter frame assembly. Return air cabinet for all sizes. (See Page 6)

NOTE: Furnace is not listed for use with fuels other than natural or L.P. (propane) gas.

The complete terms of limited and other warranties are available at our sales office, or through local installer.

All models can be converted by a qualified Rheem distributor or local service dealer to use L.P. (propane) gas without changing burners. Factory approved kits must be used to convert from natural to L.P. (propane) gas and may be ordered as optional accessories from a Rheem parts distributor.

For L.P. (propane) operation, refer to Conversion Kit Index Form.

NOTE: For natural and L.P. (propane) gas models, standard hot surface ignition is 100% safety lockout type.

**WARNING**  
THIS FURNACE IS NOT APPROVED  
OR RECOMMENDED  
FOR USE IN MOBILE HOMES

## PHYSICAL DATA AND SPECIFICATIONS

MODEL NUMBERS RGPJ- SERIES	05EAUER 05NAUER	07EAUER 07NAUER	07EAMGR 07NAMGR	10EAMER 10NAMER	10EBRGR 10NBRGR	10EBRJR 10NBRJR	12EARGR 12NARGR	12EARJR 12NARJR	15EARGR 15NARGR	15EARJR 15NARJR
Input-BTU/Hr [kW] ②	50,000 [15]	75,000 [22]	75,000 [22]	100,000 [29]	100,000 [29]	100,000 [29]	125,000 [37]	125,000 [37]	150,000 [44]	150,000 [44]
Heating Capacity BTU/Hr [kW] ①	41,000 [12]	60,000 [18]	60,000 [18]	80,000 [23]	80,000 [23]	80,000 [23]	99,000 [29]	99,000 [29]	119,000 [35]	119,000 [35]
Heat Ext. Static Pressure [kPa]	.10 [.025]	.12 [.029]	.12 [.029]	.15 [.037]	.15 [.037]	.15 [.037]	.20 [.05]	.20 [.05]	.20 [.05]	.20 [.05]
High Altitude Input [kW]	45,000 [13]	67,500 [20]	67,500 [20]	90,000 [26]	90,000 [26]	90,000 [26]	112,500 [33]	112,500 [33]	135,000 [40]	135,000 [40]
High Altitude Output Capacity [kW]	36,500 [11]	53,500 [16]	54,000 [16]	72,000 [21]	72,000 [21]	72,000 [21]	89,000 [26]	89,000 [26]	107,500 [31.5]	107,500 [31.5]
Blower (D x W) [mm]	11 x 6 [279 x 152]	11 x 6 [279 x 152]	11 x 7 [279 x 178]	11 x 7 [279 x 178]	11 x 10 [279 x 254]	11 x 10 [279 x 254]	11 x 10 [279 x 254]	11 x 10 [279 x 254]	11 x 10 [279 x 254]	11 x 10 [279 x 254]
Motor H.P.–Speed– PSC Type [W]	1/2-4-PSC [373]	1/2-3-PSC [373]	1/2-3-PSC [373]	1/2-3-PSC [373]	1/2-3-PSC [373]	3/4-3-PSC [560]	1/2-3-PSC [373]	3/4-3-PSC [560]	1/2-3-PSC [373]	3/4-3-PSC [560]
Motor Full Load Amps	6.8	5.8	7.9	7.1	7.9	9.5	7.9	9.5	7.9	9.5
Heating Speed	Med-Low	Med	Med	Med	Med	Low	Med	Low	Med	Low
Cooling Speed	High	High	High	High	High	Med	High	Med	High	Med
Cooling CFM @ .5" E.S.P. (Nominal) [L/s]	1200 [566]	1200 [566]	1600 [755]	1200 [566]	1845 [871]	2060 [922]	1885 [890]	2115 [998]	1850 [873]	2080 [982]
Max. E.S.P. (In. W.C.) [kPa]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]	0.5 [.12]
Temperature Rise Range °F [°C]	25-55 [13.9-30.6]	40-70 [22.2-38.9]	25-55 [13.9-30.6]	50-80 [27.8-44.4]	40-70 [22.2-38.9]	40-70 [22.2-38.9]	35-65 [19.4-36.1]	35-65 [19.4-36.1]	50-80 [27.8-44.4]	50-80 [27.8-44.4]
Max. Outlet Air Temp. °F [°C]	155 [68.3]	165 [73.8]	155 [68.3]	190 [87.7]	170 [76.6]	170 [76.6]	180 [82.2]	180 [82.2]	190 [87.7]	190 [87.7]
Approx. Shipping Weight (Lbs.) [kg]	85 [39]	105 [48]	105 [48]	115 [52]	120 [54]	120 [54]	140 [63]	140 [63]	150 [68]	150 [68]
Standard Filter (In.) [mm]	15¾ x 25 [400 x 635]	15¾ x 25 [400 x 635]	15¾ x 25 [400 x 635]	15¾ x 25 [400 x 635]	19¼ x 25 [489 x 635]	19¼ x 25 [489 x 635]	22¾ x 25 [578 x 635]	22¾ x 25 [578 x 635]	22¾ x 25 [578 x 635]	22¾ x 25 [578 x 635]
Return Air Cabinets (Opt.) RXGR- Filter Size [mm]	C14B (2) 12 x 16 [305 x 406]	C17B (2) 12 x 16 [305 x 406]	C17B (2) 12 x 16 [305 x 406]	C17B (2) 12 x 16 [305 x 406]	C21B (2) 20 x 16 [508 x 406]	C21B (2) 20 x 16 [508 x 406]	C24B (2) 24 x 16 [610 x 406]	C24B (2) 24 x 16 [610 x 406]	C24B (2) 24 x 16 [610 x 406]	C24B (2) 24 x 16 [610 x 406]
AFUE–H.S.I. Models ①	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%	80.0%
California Seasonal Efficiency– H.S.I./No <sub>x</sub> Models ①	74.9/75.4	74.9/75.4	74.7/75.3	75.4/75.4	73.9/74.5	73.9/74.5	74.2/74.2	74.2/74.2	74.7/74.7	74.7/74.7

NOTES: All models are 115V, 60HZ, 1 Ph. Gas connection size for all models is 1/2" [12 mm] N.P.T.

① In accordance with D.O.E. test procedures.

② See Conversion Kit Index Form for high altitude derate.

## MODEL IDENTIFICATION—UPFLOW MODELS

R	G	P	J	—	07E	A	U	E	R
Rheem	Gas Furnace	Upflow/ Horizontal	Design Series		Heating Input Designation	Variations	Blower Designation [mm]	Cooling Designation [mm]	Fuel Type
					Hot Surface Ignition	A = Std. Cabinet B = Wide Cabinet	U = 11 x 6 [279 x 152] M = 11 x 7 [279 x 178] R = 11 x 10 [279 x 254]	E = 1100-1330 CFM [519-628 L/s] G = 1450-1750 CFM [684-826 L/s] J = 1800-2075 CFM [850-979 L/s]	R = Natural Gas, U.S. and Canadian Standard Furnace
					NO <sub>x</sub> Model				
					Input BTU/HR [kW]				
					05E 05N 50,000 [15]				
					07E 07N 75,000 [22]				
					10E 10N 100,000 [29]				
					12E 12N 125,000 [37]				
					15E 15N 150,000 [44]				

[ ] Designates Metric Conversions

## GENERAL TERMS OF LIMITED WARRANTY

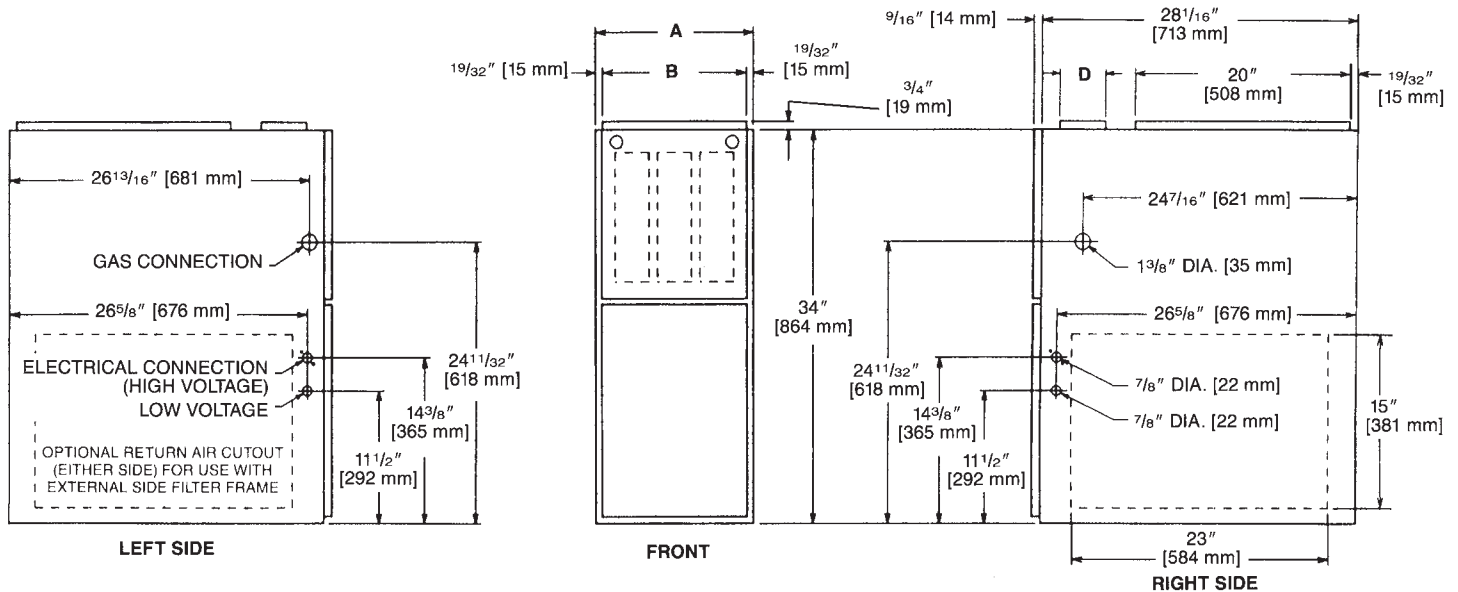
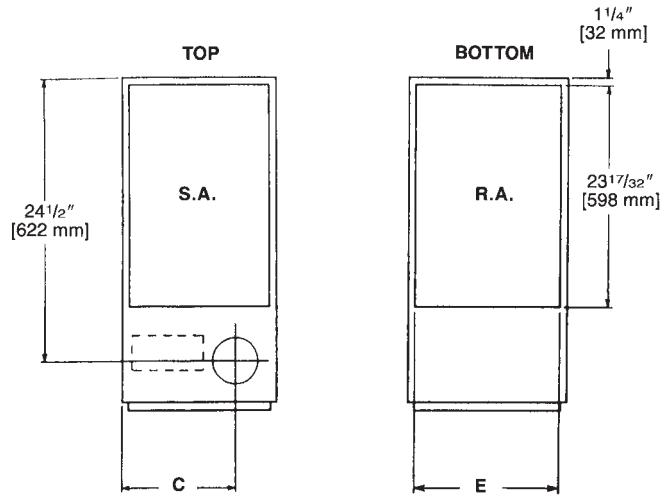
Rheem will furnish a replacement for any part of this product which fails in normal use and service within the applicable period stated, in accordance with the terms of the limited warranty.

For Complete Details of the Limited Warranty, Including Applicable Terms and Conditions, See Your Local Installer or Contact the Manufacturer for a Copy.

Gas Heat Exchanger Limited Warranty .....Twenty (20) Years  
\*Any Other Part.....Five (5) Years

\*This five year limited warranty is applicable only to single-phase products installed in residential applications on or after January 1, 2001.

# UPFLOW DIMENSIONS



## UPFLOW DIMENSIONS AND CLEARANCE TO COMBUSTIBLE MATERIAL (INCHES) [mm]

MODEL RGPJ-	A	B	C	D	E	REDUCED CLEARANCE (IN.) [mm]						
						LEFT SIDE	RIGHT SIDE	BACK	TOP	FRONT	VENT	SHIP. WGTS. (LBS.) [Kg]
05	14 [356]	12 <sup>27</sup> / <sub>32</sub> [326]	10 <sup>3</sup> / <sub>8</sub> [263]	①	11 1/2 [292]	0	4 [102] ②	0	1 [25]	3 [76]	6 [152] ③	85 [38.6]
07	17 1/2 [445]	16 <sup>11</sup> / <sub>32</sub> [415]	12 1/8 [308]	①	15 [381]	0	3 [76] ②	0	1 [25]	3 [76]	6 [152] ③	105 [47.6]
10 (A)	17 1/2 [445]	16 <sup>11</sup> / <sub>32</sub> [415]	12 1/8 [308]	①	15 [381]	0	3 [76] ②	0	1 [25]	3 [76]	6 [152] ③	115 [52.2]
10 (B)	21 [533]	19 <sup>27</sup> / <sub>32</sub> [504]	13 <sup>7</sup> / <sub>8</sub> [352]	①	18 1/2 [470]	0	0	0	1 [25]	3 [76]	6 [152] ③	120 [54.4]
12	24 1/2 [622]	23 <sup>11</sup> / <sub>32</sub> [593]	15 <sup>5</sup> / <sub>8</sub> [397]	①	22 [559]	0	0	0	1 [25]	3 [76]	6 [152] ③	140 [63.5]
15	24 1/2 [622]	23 <sup>11</sup> / <sub>32</sub> [593]	15 <sup>5</sup> / <sub>8</sub> [397]	①	22 [559]	0	0	0	1 [25]	3 [76]	6 [152] ③	150 [68]

NOTES: ① May require a 3" [76 mm] to 4" [102 mm] or 3" [76 mm] to 5" [127 mm] adapter.

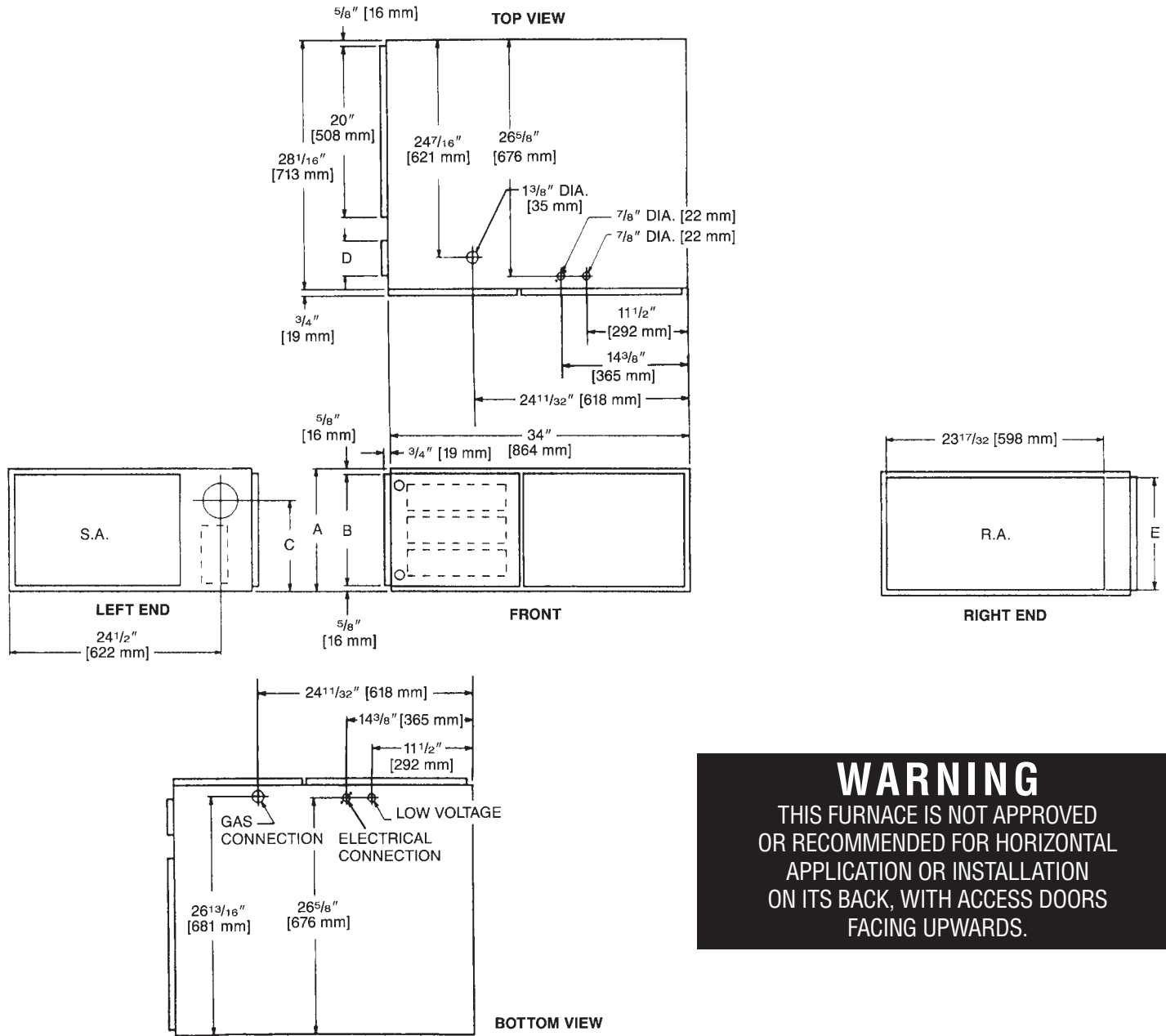
② May be 0" [0 mm] with type B vent.

③ May be 1" [25 mm] with type B vent.

Furnaces must be vented in accordance with the National Fuel Gas Code, ANSI Z223.1 and/or Can/CGA-B149 Installation Codes and in accordance with local codes.

[ ] Designates Metric Conversions

# HORIZONTAL DIMENSIONS



**WARNING**  
 THIS FURNACE IS NOT APPROVED OR RECOMMENDED FOR HORIZONTAL APPLICATION OR INSTALLATION ON ITS BACK, WITH ACCESS DOORS FACING UPWARDS.

## HORIZONTAL DIMENSIONS AND CLEARANCE TO COMBUSTIBLE MATERIAL (INCHES) [mm]

MODEL RGPJ-	A	B	C	D	E	REDUCED CLEARANCE (IN.) [mm]						
						LEFT SIDE	RIGHT SIDE	BACK	TOP	FRONT	VENT	SHIP. WGTS. (LBS.) [Kg]
05	14 [356]	1227/32 [326]	103/8 [263]	Ⓚ	11 1/2 [292]	0	4 [102] ②	0	1 [25]	3 [76]	6 [152] ③	85 [38.6]
07	17 1/2 [445]	161 1/32 [415]	12 1/8 [308]	Ⓚ	15 [381]	0	3 [76] ②	0	1 [25]	3 [76]	6 [152] ③	105 [47.6]
10 (A)	17 1/2 [445]	161 1/32 [415]	12 1/8 [308]	Ⓚ	15 [381]	0	3 [76] ②	0	1 [25]	3 [76]	6 [152] ③	115 [52.2]
10 (B)	21 [533]	1927/32 [504]	13 7/8 [352]	Ⓚ	18 1/2 [470]	0	0	0	1 [25]	3 [76]	6 [152] ③	120 [54.4]
12	24 1/2 [622]	231 1/32 [593]	15 5/8 [397]	Ⓚ	22 [559]	0	0	0	1 [25]	3 [76]	6 [152] ③	140 [63.5]
15	24 1/2 [622]	231 1/32 [593]	15 5/8 [397]	Ⓚ	22 [559]	0	0	0	1 [25]	3 [76]	6 [152] ③	150 [68]

NOTES: ① May require a 3" [76 mm] to 4" [102 mm] or 3" [76 mm] to 5" [127 mm] adapter.

② May be 0" [0 mm] with type B vent.

③ May be 1" [25 mm] with type B vent.

Furnaces must be vented in accordance with the National Fuel Gas Code, ANSI Z223.1 and/or Can/CGA-B149 Installation Codes and in accordance with local codes.

# ACCESSORIES—UPFLOW

## INTERNAL FILTER RACK FOR BOTTOM OR SIDE RETURN: RXGF-DA\*

Each order contains (1) one box of 10 filter racks supplied without filters.

\*Filters available through PROSTOCK™.

## SIDE RETURN FILTER RACK: RXGF-CA

## BOTTOM RETURN FILTER RACK FOR UPFLOW APPLICATION: RXGF-CB

FILTER RACK FILTER SIZES† INCHES [mm]	
MODEL RGPJ-	RXGF-CA (SIDE)
05, 07, 10*A	15 <sup>3</sup> / <sub>4</sub> x 25 [400 x 635]
10*BRJ	15 <sup>3</sup> / <sub>4</sub> x 25 [400 x 635]
12, 15	15 <sup>3</sup> / <sub>4</sub> x 25 [400 x 635]

†Filter racks are shipped without filters.

A 1" [25.4 mm] filter may be used.

\*Designates "E" or "N".

## RXPF-F01 and F02

**FOSSIL FUEL KIT**—is for use with Rheem Heat Pumps and Criterion warm air furnaces. RXPF-F02 meets TVA requirements.

## RXGP-F03

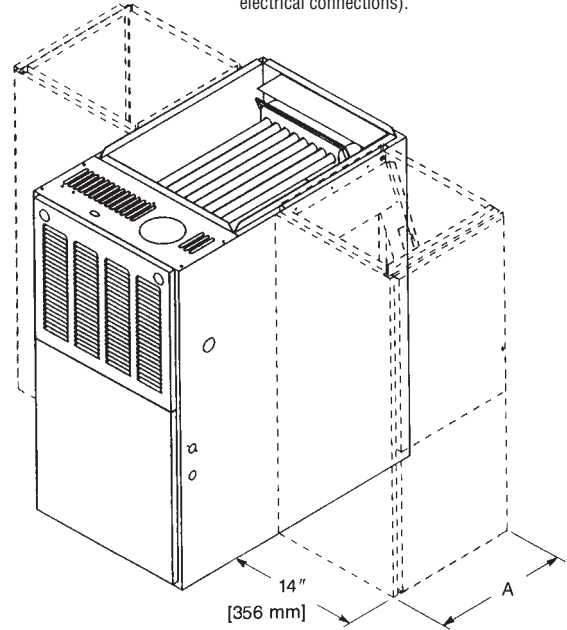
**TWINNING KIT**—is for use with Rheem Criterion Gas Furnaces for parallel operation requirements (not needed with Criterion II furnaces).

### OPTION CODE FOR HIGH ALTITUDE: US-277

CANADA—For high altitude derate procedure, refer to furnace installation instructions.

## ACCESSORY RETURN AIR CABINETS

Return Air Cabinets may be installed on either side application except RXGR-C24B (side application must be on side opposite gas and electrical connections).



**THE RXGR-C24B MUST ONLY BE INSTALLED ON THE SIDE OPPOSITE THE GAS AND ELECTRICAL CONNECTIONS.**

RETURN AIR CABINETS	A IN. [mm]	FILTER SIZE IN. [mm]
RXGR-C14B	14 [356]	(2) 12 x 16 [305 x 406]
RXGR-C17B	17 <sup>1</sup> / <sub>2</sub> [445]	(2) 12 x 16 [305 x 406]
RXGR-C21B	21 [533]	(2) 20 x 16 [508 x 406]
RXGR-C24B	24 <sup>1</sup> / <sub>2</sub> [622]	(2) 24 x 16 [610 x 406]

### WARNING: IMPORTANT NOTICE

A SOLID METAL BASE PLATE (SEE TABLE) MUST BE IN PLACE WHEN THE FURNACE IS INSTALLED WITH SIDE AIR RETURN DUCTS. FAILURE TO INSTALL A BASE PLATE COULD CAUSE PRODUCTS OF COMBUSTION TO BE CIRCULATED INTO THE LIVING SPACE AND CREATE POTENTIALLY HAZARDOUS CONDITIONS.

FURNACE WIDTH IN. [mm]	SOLID BOTTOM KIT NO.	BASE PLATE NO.	BASE PLATE SIZE IN. [mm]
14 [356]	RXGB-D14	AE-61874-01	11 <sup>5</sup> / <sub>8</sub> x 23 <sup>9</sup> / <sub>16</sub> [295 x 598]
17 <sup>1</sup> / <sub>2</sub> [445]	RXGB-D17	AE-61874-02	15 <sup>1</sup> / <sub>8</sub> x 23 <sup>9</sup> / <sub>16</sub> [384 x 598]
21 [533]	RXGB-D21	AE-61874-03	18 <sup>5</sup> / <sub>8</sub> x 23 <sup>9</sup> / <sub>16</sub> [473 x 598]
24 <sup>1</sup> / <sub>2</sub> [622]	RXGB-D24	AE-61874-04	25 <sup>5</sup> / <sub>8</sub> x 23 <sup>9</sup> / <sub>16</sub> [651 x 598]

[ ] Designates Metric Conversions

# BLOWER PERFORMANCE DATA—UPFLOW MODELS

MODEL NUMBER RGPJ-SERIES	BLOWER SIZE [mm]	MOTOR H.P. [W]	BLOWER SPEED	CFM [L/s] AIR DELIVERY EXTERNAL STATIC PRESSURE INCHES [kPa] WATER COLUMN						
				.1 [.02]	.2 [.05]	.3 [.07]	.4 [.10]	.5 [.12]	.6 [.15]	.7 [.17]
				05EAUER 05NAUER	11 x 6 [279 x 152]	1/2 [373]	LOW <b>MED-LO</b> MED-HI HIGH	675 [319] <b>950 [448]</b> 1115 [526] 1270 [599]	655 [309] <b>930 [439]</b> 1090 [514] 1250 [590]	635 [300] <b>905 [427]</b> 1070 [505] 1225 [578]
07EAUER 07NAUER	11 x 6 [279 x 152]	1/2 [373]	LOW <b>MED</b> HIGH	970 [458] <b>1110 [524]</b> 1265 [597]	955 [451] <b>1090 [514]</b> 1240 [585]	940 [444] <b>1070 [505]</b> 1210 [571]	910 [429] <b>1040 [491]</b> 1175 [555]	880 [415] <b>1010 [477]</b> 1140 [538]	845 [399] <b>975 [460]</b> 1100 [519]	805 [380] <b>935 [441]</b> 1055 [498]
07EAMGR 07NAMGR	11 x 7 [279 x 178]	1/2 [373]	LOW <b>MED</b> HIGH	1245 [588] <b>1555 [734]</b> 1810 [854]	1220 [576] <b>1515 [715]</b> 1755 [828]	1195 [564] <b>1475 [696]</b> 1705 [805]	1165 [550] <b>1435 [677]</b> 1645 [776]	1135 [536] <b>1395 [658]</b> 1585 [748]	1105 [522] <b>1350 [637]</b> 1530 [722]	1065 [503] <b>1300 [614]</b> 1470 [694]
10EAMER 10NAMER	11 x 7 [279 x 178]	1/2 [373]	LOW <b>MED</b> HIGH	1050 [496] <b>1220 [576]</b> 1410 [665]	1040 [491] <b>1195 [564]</b> 1380 [651]	1030 [486] <b>1160 [547]</b> 1345 [635]	990 [467] <b>1140 [538]</b> 1300 [614]	960 [453] <b>1105 [522]</b> 1255 [592]	920 [434] <b>1065 [503]</b> 1205 [569]	890 [420] <b>1020 [481]</b> 1150 [543]
10EBRGR 10NBRGR	11 x 10 [279 x 254]	1/2 [373]	LOW <b>MED</b> HIGH	1295 [611] <b>1645 [776]</b> 2045 [965]	1275 [602] <b>1615 [762]</b> 2000 [944]	1250 [590] <b>1580 [746]</b> 1955 [923]	1225 [578] <b>1550 [732]</b> 1905 [899]	1195 [564] <b>1510 [713]</b> 1845 [871]	1165 [550] <b>1465 [691]</b> 1785 [842]	1135 [536] <b>1425 [673]</b> 1720 [812]
10EBRJR 10NBRJR	11 x 10 [279 x 254]	3/4 [559]	<b>LOW</b> MED HIGH	<b>1645 [776]</b> 2045 [965] 2320 [1095]	<b>1615 [762]</b> 2000 [944] 2260 [1067]	<b>1580 [746]</b> 1955 [923] 2200 [1038]	<b>1550 [732]</b> 1905 [899] 2130 [1005]	<b>1510 [713]</b> 1845 [871] 2060 [972]	<b>1465 [691]</b> 1785 [842] 1985 [937]	<b>1425 [673]</b> 1720 [812] 1910 [901]
12EARGR 12NARGR	11 x 10 [279 x 254]	1/2 [373]	LOW <b>MED</b> HIGH	1280 [604] <b>1645 [776]</b> 2050 [967]	1275 [602] <b>1635 [772]</b> 2015 [951]	1265 [597] <b>1615 [762]</b> 1980 [934]	1245 [588] <b>1590 [750]</b> 1935 [913]	1215 [573] <b>1560 [736]</b> 1885 [890]	1185 [559] <b>1520 [717]</b> 1835 [866]	1145 [540] <b>1470 [694]</b> 1775 [838]
12EARJR 12NARJR	11 x 10 [279 x 254]	3/4 [559]	<b>LOW</b> MED HIGH	<b>1645 [776]</b> 2050 [967] 2365 [1116]	<b>1635 [772]</b> 2015 [951] 2310 [1090]	<b>1615 [762]</b> 1980 [934] 2250 [1062]	<b>1590 [750]</b> 1935 [913] 2185 [1031]	<b>1560 [736]</b> 1885 [890] 2115 [998]	<b>1520 [717]</b> 1835 [866] 2035 [960]	<b>1470 [694]</b> 1775 [838] 1950 [920]
15EARGR 15NARGR	11 x 10 [279 x 254]	1/2 [373]	LOW <b>MED</b> HIGH	1270 [599] <b>1620 [765]</b> 2010 [949]	1250 [590] <b>1595 [753]</b> 1985 [937]	1220 [576] <b>1570 [741]</b> 1960 [925]	1195 [564] <b>1545 [729]</b> 1915 [904]	1165 [550] <b>1515 [715]</b> 1850 [873]	1135 [536] <b>1480 [698]</b> 1800 [850]	1105 [522] <b>1440 [680]</b> 1730 [816]
15EARJR 15NARJR	11 x 10 [279 x 254]	3/4 [559]	<b>LOW</b> MED HIGH	<b>1620 [765]</b> 2010 [949] 2340 [1104]	<b>1595 [753]</b> 1985 [937] 2275 [1074]	<b>1570 [741]</b> 1960 [925] 2215 [1045]	<b>1545 [729]</b> 1915 [904] 2145 [1012]	<b>1515 [715]</b> 1850 [873] 2080 [982]	<b>1480 [698]</b> 1800 [850] 2010 [949]	<b>1440 [680]</b> 1730 [816] 1940 [916]

**Note:** See Form Number C11-206 for MultiFlex® coil data.  
Recommended blower speeds are in bold.

[ ] Designates Metric Conversions

**Before proceeding with installation, refer to installation instructions packaged with each model, as well as complying with all Federal, State, Provincial, and Local codes, regulations, and practices.**

**RHEEM  
AIR CONDITIONING  
DIVISION**

5600 Old Greenwood Road, Fort Smith, Arkansas 72908



*"In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice."*