



## ***Achiever Plus®* Series Two-Stage Multi-Position Gas Furnace**



### **R96T**

96% A.F.U.E.†

Heating Stages: Two-Stage

Motor Type: Constant Torque

Input Rates: 40 to 115 kBTU [11.7 to 33.7 kW]

Configuration Options: Multi-Position



† A.F.U.E. (Annual Fuel Utilization Efficiency) calculated in accordance with Department of Energy test procedures. \*Up to 96% A.F.U.E.

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## Features and Benefits

- 96% residential gas furnace CSA certified
- 4 way multi-poise design
- Two stages of operation to save energy and maintain optimal comfort level
- PlusOne® Diagnostics 7-Segment LED all units
- PlusOne Ignition System – DSI for reliability and longevity
- PlusOne Water Management System with patented Blocked Drain Sensor
- Heat exchanger is removable for improved serviceability. Aluminized steel primary and stainless steel secondary construction provide maximum corrosion resistance and thermal fatigue reliability
- Low profile “34 inch” cabinet ideal for space constrained installations
- Blower Shelf design – serviceable in all furnace orientations
- Pre marked hoses – insures proper system drainage
- Vent with 2" or 3" PVC
- Replaceable Collector box
- Hemmed edges on cabinet and doors
- Quarter turn fasteners for tool less access
- Integrated control boards feature dip switches for easy system set up
- Self priming condensate trap
- Solid bottom included
- Cabinet air leakage less than 2% at 1 inch H<sub>2</sub>O when tested in accordance with ASHRAE Standard 193

Gas Furnaces

| <u>R</u>  | <u>96</u>          | <u>T</u>            | <u>A</u>       | <u>040</u>                                                                                                                                                      | <u>2</u>          | <u>3</u>                             | <u>A</u>              | <u>17</u>                            | <u>M</u>           | <u>S</u>     | <u>A</u>               |
|-----------|--------------------|---------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|--------------------------------------|-----------------------|--------------------------------------|--------------------|--------------|------------------------|
| Brand     | Series             | Motor               | Design Series  | Input BTU/HR                                                                                                                                                    | Stages of Heating | AC Max. Capacity                     | Major Series          | Cabinet Width                        | Configuration      | NOx          | Revision - Marketing   |
| R - Ruud® | 96 - 96% Efficient | T - Constant Torque | A - 1st Design | 040 - 42,000 [12.31 kW]<br>060 - 56,000 [16.41 kW]<br>070 - 70,000 [20.51 kW]<br>085 - 84,000 [24.62 kW]<br>100 - 98,000 [28.72 kW]<br>115 - 112,000 [32.82 kW] | 2 - Two-Stage     | 3 - Up To 3 Tons<br>5 - Up To 5 Tons | A - 1st Design Series | 17 - 17.5"<br>21 - 21"<br>24 - 24.5" | M - Multi-Position | S - Standard | A - First Time Release |

[ ] Designates Metric Conversions

| AVAILABLE MODELS |
|------------------|
| R96TA0402317MSA  |
| R96TA0602317MSA  |
| R96TA0702317MSA  |
| R96TA0702521MSA  |
| R96TA0852521MSA  |
| R96TA1002521MSA  |
| R96TA1152524MSA  |

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

Standard Equipment

Completely assembled and wired; blocked drain sensor, 7 segment LED and marked hoses; heat exchanger; primary: aluminized steel, secondary: 29-4C stainless steel; 2 stage induced draft; pressure switches; redundant 2 stage main gas control; blower compartment door safety switch; solid state time on/off blower control; limit controls; manual shut-off valve; 100% safety lock out; cool fan off delay; field selectable heat fan off delay; one hour automatic retry; power and self-test diagnostics; flame sense current diagnostics; electronic air cleaner connections; twinning (built-in) features; humidifier connections; humidifier on/off delay; low speed continuous fan option; single speed option for heating and cooling applications; transformer; direct drive, multi-speed constant torque electrically commutated blower motor. Solid bottom. (Please note: a thermostat is not included as standard equipment.)

Optional Equipment

Side and bottom filter racks; return air cabinet for all sizes.

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

All models can be converted by a qualified 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 parts distributor.

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

## Physical Data and Specifications – Upflow Models

### U.S. and Canadian Models

| MODEL NUMBERS                                          | R96TA0402317MSA       | R96TA0602317MSA       | R96TA0702317MSA       | R96TA0702521MSA        | R96TA0852521MSA        | R96TA1002521MSA        | R96TA1152524MSA        |
|--------------------------------------------------------|-----------------------|-----------------------|-----------------------|------------------------|------------------------|------------------------|------------------------|
| HIGH FIRE INPUT BTU/HR [kW] ①                          | 42,000 [12.31]        | 56,000 [16.41]        | 70,000 [20.50]        | 70,000 [20.50]         | 84,000 [24.61]         | 98,000 [28.72]         | 112,000 [32.82]        |
| LOW FIRE INPUT BTU/HR [kW]                             | 29,400 [8.61]         | 39,200 [11.49]        | 49,000 [14.36]        | 49,000 [14.36]         | 58,800 [17.23]         | 68,600 [20.11]         | 78,400 [22.97]         |
| HEATING CAPACITY BTU/HR [kW]                           | 41,000 [12.02]        | 55,000 [16.12]        | 68,000 [19.93]        | 68,000 [19.93]         | 82,000 [24.03]         | 95,000 [27.84]         | 109,000 [31.94]        |
| HIGH ALTITUDE OUTPUT<br>10% DERATE [kW] ②              | 36,288 [10.64]        | 48,384 [14.18]        | 60,480 [17.72]        | 60,480 [17.72]         | 72,576 [21.28]         | 84,672 [24.81]         | 96,768 [28.36]         |
| BLOWER (D x W)<br>[mm]                                 | 11 x 7<br>[279 x 178] | 11 x 8<br>[279 x 203] | 11 x 8<br>[279 x 203] | 11 x 10<br>[279 x 254] | 11 x 10<br>[279 x 254] | 11 x 10<br>[279 x 254] | 11 x 11<br>[279 x 279] |
| MOTOR H.P. [W]—SPEEDS<br>TYPE                          | 1/2 [373]-5-CT        | 1/2 [373]-5-CT        | 1/2 [373]-5-CT        | 1 [746]-5-CT           | 1 [746]-5-CT           | 1 [746]-5-CT           | 1 [746]-5-CT           |
| MINIMUM CIRCUIT AMPACITY                               | 8                     | 8                     | 8                     | 12                     | 13                     | 11                     | 11                     |
| MINIMUM OVERLOAD<br>PROTECTION                         | 15                    | 15                    | 15                    | 15                     | 20                     | 15                     | 15                     |
| MAXIMUM OVERLOAD<br>PROTECTION                         | 15                    | 15                    | 15                    | 20                     | 20                     | 15                     | 15                     |
| MOTOR FULL LOAD AMPS                                   | 5.8                   | 5.8                   | 5.8                   | 11.1                   | 11.1                   | 11.1                   | 11.1                   |
| HEATING SPEED—HIGH FIRE                                | MED                   | MED                   | MED                   | MED-LOW                | MED-HIGH               | MED                    | MED                    |
| HEATING SPEED—LOW FIRE                                 | LOW                   | MED-LOW               | LOW                   | LOW                    | MED-LOW                | LOW                    | LOW                    |
| COOLING SPEED                                          | MED-HIGH              | MED-HIGH              | MED-HIGH              | HIGH                   | HIGH                   | HIGH                   | HIGH                   |
| MINIMUM EXT. STATIC PRESSURE<br>(IN. W.C.) [kPa]       | .18 [.045]            | .20 [.050]            | .23 [.057]            | .23 [.057]             | .28 [.070]             | .28 [.070]             | .28 [.070]             |
| MAXIMUM EXT. STATIC PRESSURE<br>(IN. W.C.) [kPa]       | 0.9 [0.22]            | 0.9 [0.22]            | 0.9 [0.22]            | 0.9 [0.22]             | 0.9 [0.22]             | 0.9 [0.22]             | 0.9 [0.22]             |
| HEATING CFM @ .2" [.049 kPa]<br>W.C. E.S.P. [L/s]      | 1117 [527]            | 1223 [577]            | 1198 [565]            | 1351 [638]             | 1706 [805]             | 1522 [718]             | 1574 [743]             |
| COOLING CFM @ .7" [.17 kPa]<br>W.C. E.S.P. [L/s]       | 1102 [520]            | 1253 [591]            | 1141 [538]            | 1750 [826]             | 1898 [896]             | 1745 [814]             | 1765 [833]             |
| TEMPERATURE RISE-HIGH FIRE<br>RANGE IN DEGREES °F [°C] | 20 - 50<br>[11 - 28]  | 30 - 60<br>[17 - 33]  | 40 - 70<br>[22 - 39]  | 30 - 60<br>[17 - 33]   | 30 - 60<br>[17 - 33]   | 40 - 70<br>[22 - 39]   | 45 - 75<br>[25 - 42]   |
| TEMPERATURE RISE-LOW FIRE<br>RANGE IN DEGREES °F [°C]  | 15 - 45<br>[8 - 25]   | 20 - 50<br>[11 - 28]  | 30 - 60<br>[17 - 33]  | 20 - 50<br>[11 - 28]   | 20 - 50<br>[11 - 28]   | 30 - 60<br>[17 - 33]   | 35 - 65<br>[19 - 36]   |
| APPROX. SHIPPING WEIGHT<br>(LBS.) [kg]                 | 123.5 [56]            | 128 [58]              | 132 [60]              | 139 [63]               | 147.5 [67]             | 152 [69]               | 165 [75]               |
| AFUE ③                                                 | 96.00%                | 96.00%                | 96.00%                | 96.00%                 | 96.00%                 | 96.00%                 | 96.00%                 |

**NOTES:** All models are 115V, 60HZ, 1 phase. Gas connection size for all models is 1/2" [13 mm] N.P.T.

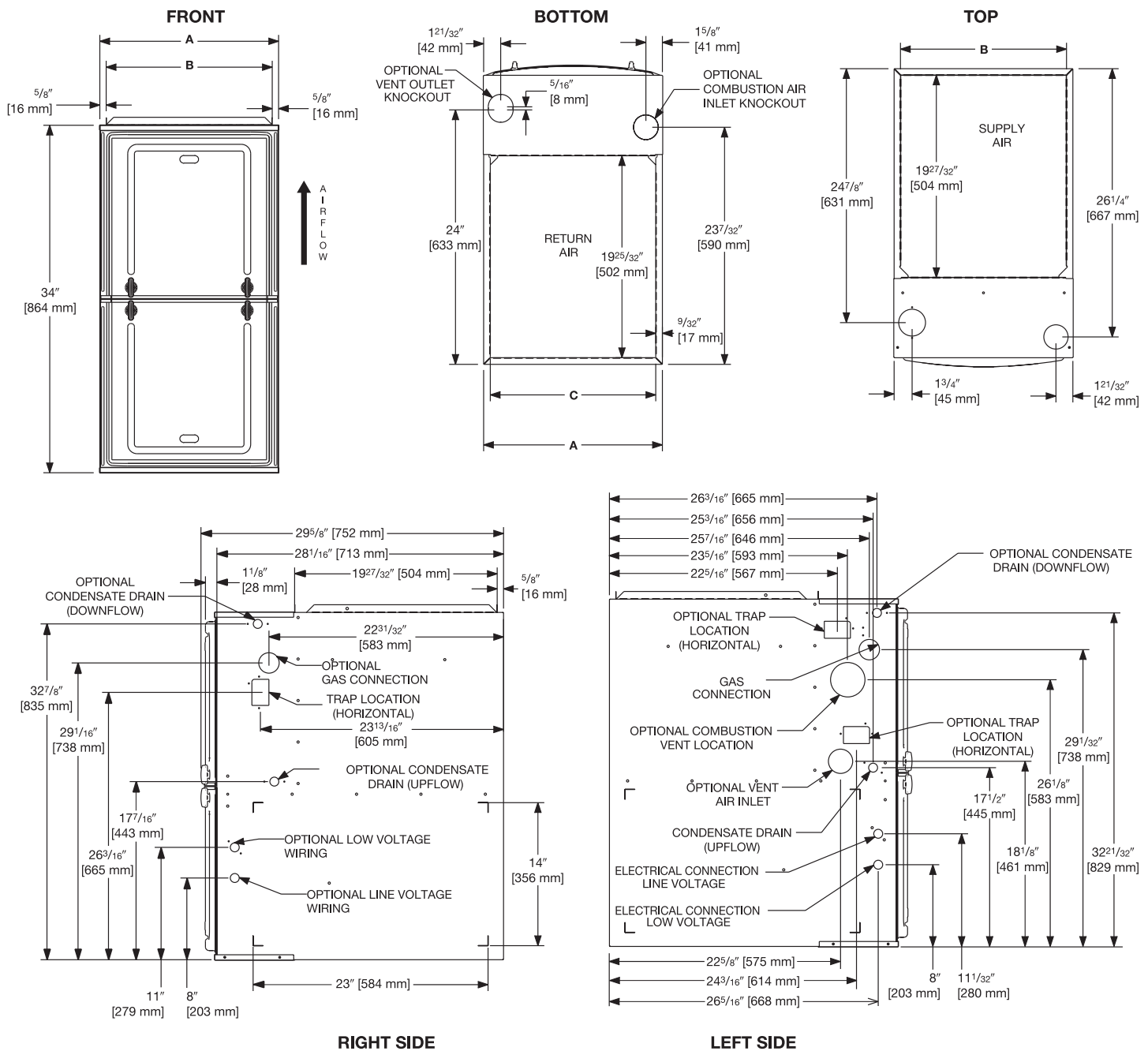
① Installation instructions for high altitude derate.

② Canadian installations only.

③ In accordance with D.O.E. test procedures.

**NOTE:** Standard model complies with California low NOx requirements up to 40ng/J. This furnace does not meet air district requirements of 14 ng/J NOx emissions limit, and thus is subject to a mitigation fee of up to \$450. This furnace is not eligible for the Clean Air Furnace Rebate Program: [www.CleanAirFurnaceRebate.com](http://www.CleanAirFurnaceRebate.com). This furnace is to be installed for propane firing only in air districts requiring 14 ng/J NOx emission limits. Operating in natural gas mode is in violation of these Rules.

[ ] Designates Metric Conversions



### Unit Dimensions (Clearance to Combustibles)

| MODEL<br>R96T | LEFT<br>SIDE | MINIMUM CLEARANCE (IN.) [mm] |      |        |        |      | SHIP<br>WGTS. | FLANGE DIMENSIONS                    |                                        |                                        |
|---------------|--------------|------------------------------|------|--------|--------|------|---------------|--------------------------------------|----------------------------------------|----------------------------------------|
|               |              | RIGHT<br>SIDE                | BACK | TOP    | FRONT  | VENT |               | A                                    | B                                      | C                                      |
| 040           | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 123.5 [56]    | 17 <sup>1</sup> / <sub>2</sub> [445] | 16 <sup>17</sup> / <sub>64</sub> [413] | 16 <sup>13</sup> / <sub>64</sub> [412] |
| 060           | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 128 [58]      | 17 <sup>1</sup> / <sub>2</sub> [445] | 16 <sup>17</sup> / <sub>64</sub> [413] | 16 <sup>13</sup> / <sub>64</sub> [412] |
| 070           | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 132 [60]      | 17 <sup>1</sup> / <sub>2</sub> [445] | 16 <sup>17</sup> / <sub>64</sub> [413] | 16 <sup>13</sup> / <sub>64</sub> [412] |
| 070 (wide)    | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 147.5 [67]    | 21 [533]                             | 19 <sup>49</sup> / <sub>64</sub> [502] | 19 <sup>45</sup> / <sub>64</sub> [500] |
| 085           | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 147.5 [67]    | 21 [533]                             | 19 <sup>49</sup> / <sub>64</sub> [502] | 19 <sup>45</sup> / <sub>64</sub> [500] |
| 100           | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 152 [69]      | 21 [533]                             | 19 <sup>49</sup> / <sub>64</sub> [502] | 19 <sup>45</sup> / <sub>64</sub> [500] |
| 115           | 0            | 0                            | 0    | 1 [25] | 2 [51] | 0    | 165 [75]      | 24 <sup>1</sup> / <sub>2</sub> [662] | 23 <sup>17</sup> / <sub>64</sub> [591] | 23 <sup>13</sup> / <sub>64</sub> [589] |

\*A service clearance of at least 24" is recommended in front of all furnaces. Supply and return depicted as upflow configuration. Flange configuration will vary depending on installation orientation.

[ ] Designates Metric Conversions

## Blower Performance Data

| MODEL                     | BLOWER<br>SIZE<br>IN. [mm] | MOTOR<br>H.P.<br>[W] | SPEED<br>TAP | CFM [L/s] AIR DELIVERY<br>EXTERNAL STATIC PRESSURE INCHES WATER COLUMN [kPa] |           |           |           |           |           |           |           |           |
|---------------------------|----------------------------|----------------------|--------------|------------------------------------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
|                           |                            |                      |              | 0.1 [.02]                                                                    | 0.2 [.05] | 0.3 [.07] | 0.4 [.10] | 0.5 [.12] | 0.6 [.15] | 0.7 [.17] | 0.8 [.19] | 0.9 [.22] |
| R96TA<br>402317           | 11 x 7<br>[279 x 178]      | 1/2<br>[373]         | Low**        | 893                                                                          | 840       | 788       | 737       | 683       | 611       | 551       | 491       | 439       |
|                           |                            |                      | Med. Lo      | 1021                                                                         | 976       | 931       | 884       | 838       | 792       | 745       | 673       | 615       |
|                           |                            |                      | Med.*        | 1155                                                                         | 1117      | 1075      | 1039      | 999       | 957       | 915       | 872       | 819       |
|                           |                            |                      | Med. Hi      | 1331                                                                         | 1291      | 1255      | 1216      | 1176      | 1139      | 1102      | 1065      | 1026      |
|                           |                            |                      | High         | 1423                                                                         | 1387      | 1355      | 1320      | 1285      | 1250      | 1215      | 1180      | 1144      |
| R96TA<br>602317           | 11 x 8<br>[279 x 203]      | 1/2<br>[373]         | Low          | 767                                                                          | 711       | 651       | 577       | 506       | 466       | 411       | 367       | 326       |
|                           |                            |                      | Med. Lo**    | 1137                                                                         | 1100      | 1057      | 1018      | 984       | 944       | 891       | 834       | 786       |
|                           |                            |                      | Med.*        | 1265                                                                         | 1223      | 1189      | 1154      | 1125      | 1088      | 1057      | 1023      | 980       |
|                           |                            |                      | Med. Hi      | 1395                                                                         | 1364      | 1335      | 1301      | 1272      | 1240      | 1215      | 1186      | 1161      |
|                           |                            |                      | High         | 1445                                                                         | 1412      | 1379      | 1347      | 1318      | 1287      | 1253      | 1226      | 1195      |
| R96TA<br>702317           | 11 x 8<br>[279 x 203]      | 1/2<br>[373]         | Low**        | 969                                                                          | 916       | 826       | 798       | 736       | 666       | 614       | 554       | 507       |
|                           |                            |                      | Med. Lo      | 1105                                                                         | 1054      | 1010      | 961       | 910       | 840       | 791       | 735       | 686       |
|                           |                            |                      | Med.*        | 1239                                                                         | 1198      | 1147      | 1101      | 1060      | 1011      | 951       | 887       | 838       |
|                           |                            |                      | Med. Hi      | 1383                                                                         | 1332      | 1299      | 1263      | 1223      | 1182      | 1141      | 1090      | 1034      |
|                           |                            |                      | High         | 1482                                                                         | 1444      | 1409      | 1379      | 1343      | 1294      | 1266      | 1226      | 1182      |
| R96TA<br>702521<br>(wide) | 11 x 10<br>[279 x 254]     | 1<br>[746]           | Low*         | 1155                                                                         | 1095      | 1044      | 968       | 906       | 846       | 766       | 702       | 643       |
|                           |                            |                      | Med. Lo**    | 1453                                                                         | 1397      | 1349      | 1300      | 1255      | 1208      | 1134      | 1082      | 1033      |
|                           |                            |                      | Med.         | 1582                                                                         | 1532      | 1481      | 1441      | 1400      | 1358      | 1309      | 1247      | 1187      |
|                           |                            |                      | Med. Hi      | 1744                                                                         | 1702      | 1660      | 1624      | 1590      | 1550      | 1516      | 1475      | 1435      |
|                           |                            |                      | High         | 1976                                                                         | 1934      | 1895      | 1860      | 1826      | 1794      | 1752      | 1659      | 1553      |
| R96TA<br>852521           | 11 x 10<br>[279 x 254]     | 1<br>[746]           | Low          | 1171                                                                         | 1121      | 1054      | 962       | 890       | 827       | 752       | 686       | 630       |
|                           |                            |                      | Med. Lo**    | 1480                                                                         | 1433      | 1390      | 1322      | 1266      | 1195      | 1132      | 1085      | 1032      |
|                           |                            |                      | Med.         | 1619                                                                         | 1577      | 1534      | 1486      | 1447      | 1397      | 1326      | 1283      | 1232      |
|                           |                            |                      | Med. Hi*     | 1743                                                                         | 1706      | 1663      | 1627      | 1588      | 1545      | 1505      | 1444      | 1386      |
|                           |                            |                      | High         | 2131                                                                         | 2099      | 2065      | 2031      | 2004      | 1966      | 1898      | 1795      | 1683      |
| R96TA<br>1002521          | 11 x 10<br>[279 x 254]     | 1<br>[746]           | Low**        | 1281                                                                         | 1232      | 1180      | 1131      | 1081      | 1031      | 944       | 903       | 845       |
|                           |                            |                      | Med. Lo      | 1431                                                                         | 1367      | 1316      | 1274      | 1227      | 1181      | 1117      | 1072      | 1019      |
|                           |                            |                      | Med.*        | 1561                                                                         | 1522      | 1482      | 1436      | 1394      | 1354      | 1306      | 1265      | 1186      |
|                           |                            |                      | Med. Hi      | 1733                                                                         | 1694      | 1654      | 1615      | 1578      | 1535      | 1500      | 1461      | 1411      |
|                           |                            |                      | High         | 1956                                                                         | 1916      | 1880      | 1845      | 1812      | 1777      | 1745      | 1710      | 1619      |
| R96TA<br>1152524          | 11 x 11<br>[279 x 279]     | 1<br>[746]           | Low**        | 1333                                                                         | 1273      | 1208      | 1141      | 1074      | 1016      | 955       | 898       | 842       |
|                           |                            |                      | Med. Lo      | 1480                                                                         | 1426      | 1373      | 1310      | 1241      | 1190      | 1131      | 1077      | 1024      |
|                           |                            |                      | Med.*        | 1627                                                                         | 1574      | 1522      | 1472      | 1417      | 1355      | 1308      | 1250      | 1199      |
|                           |                            |                      | Med. Hi      | 1828                                                                         | 1781      | 1728      | 1682      | 1635      | 1578      | 1525      | 1478      | 1420      |
|                           |                            |                      | High         | 2030                                                                         | 1987      | 1942      | 1898      | 1857      | 1811      | 1765      | 1720      | 1673      |

\* = Factory tap for Hi Fire

\*\* = Factory tap for Low Fire

**NOTE:** The Technician/Installer must verify that the furnace is operating within the published rise range before completing the installation**[ ] Designates Metric Conversions.**

Vent Termination Kits:

- RXGY-E02:** Vertical/Horizontal Concentric Vent Termination Kit 2" Pipe (US Only)
- RXGY-E02A:** Vertical/Horizontal Concentric Vent Termination Kit 2" Pipe (US & Canadian)
- RXGY-E03:** Vertical/Horizontal Concentric Vent Termination Kit 3" Pipe (US Only)
- RXGY-E03A:** Vertical/Horizontal Concentric Vent Termination Kit 3" Pipe (US & Canadian)
- RXGY-G02:** Direct Vent Furnace Side Wall Vent 2" or 3" (US Only)
- RXGY-D05:** Combustion Air Drain Kit 2"
- RXGY-D06:** Combustion Air Drain Kit 3"
- NEUTRALIZER KIT:** RXGY-A01  
(Replacement Cartridge 54-22120-01)
- FOSSIL FUEL KIT:** RXPF-F01, RXPF-F02 (TVA)
- EXTERNAL BOTTOM FILTER (UPFLOW/HORIZONTAL) RACK:** RXGF-CB
- EXTERNAL SIDE (UPFLOW) FILTER RACK:** RXGF-CD
- EXTERNAL (DOWNFLOW) FILTER RACK:** RXGF-CC

| FILTER RACK FILTER SIZES* INCHES [mm] |                                    |                         |                        |
|---------------------------------------|------------------------------------|-------------------------|------------------------|
| MODEL                                 | RXGF-CB<br>(UPFLOW/<br>HORIZONTAL) | RXGF-CD<br>(UPFLOW)     | RXGF-CC<br>(DOWNFLOW)  |
| R96TA040                              | 15¾ x 25<br>[400 x 635]            | 15¾ x 25<br>[400 x 635] | 12 x 20<br>[305 x 508] |
| R96TA060                              | 15¾ x 25<br>[400 x 635]            | 15¾ x 25<br>[400 x 635] | 12 x 20<br>[305 x 508] |
| R96TA070                              | 15¾ x 25<br>[400 x 635]            | 15¾ x 25<br>[400 x 635] | 12 x 20<br>[305 x 508] |
| R96TA070<br>(wide)                    | 19¼ x 25<br>[489 x 635]            | 15¾ x 25<br>[400 x 635] | 12 x 20<br>[305 x 508] |
| R96TA085                              | 19¼ x 25<br>[489 x 635]            | 15¾ x 25<br>[400 x 635] | 12 x 20<br>[305 x 508] |
| R96TA100                              | 19¼ x 25<br>[489 x 635]            | 15¾ x 25<br>[400 x 635] | 12 x 20<br>[305 x 508] |
| R96TA115                              | 22¾ x 25<br>[578 x 635]            | 15¾ x 25<br>[400 x 635] | 14 x 20<br>[356 x 508] |

\*Filter racks are shipped without filters.  
Filters shipped with furnace may be used or a suitable 1" [25.4 mm] filter.

For High Altitudes:

- NOTE:** For Canadian installations only, an optional derate (manifold gas pressure reduction) method may be used to adjust the furnace for altitude. See Installation Instructions for more information. This optional method may **NOT** be used for U.S. installations. See installation instructions as appropriate orifice change is required.
- L.P. CONVERSION KIT:** RXGJ-FP34
  - CONDENSATE PUMP KIT:** PROSTOCK & 1PCB151TUL
  - DOWNFLOW/HORIZONTAL CONVERSION KIT:** RXGY-CK
  - DOWNFLOW/HORIZONTAL LEFT ZERO CLEARANCE CONVERSION KIT:** RXGY-ZK
  - COMBUSTIBLE FLOOR BASE:** RXGC-B17  
RXGC-B21  
RXGC-B24

[ ] Designates Metric Conversions

| MODEL<br>NUMBER |
|-----------------|
| RXBC-D17A1      |
| RXBC-D21A1      |
| RXBC-D21B1      |
| RXBC-D24A1      |



## GENERAL TERMS OF LIMITED WARRANTY\*

Ruud® 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.

|                                                   |                  |
|---------------------------------------------------|------------------|
| Conditional Parts<br>(Registration Required)..... | Ten (10) Years   |
| Heat Exchanger.....                               | Limited Lifetime |

\*For complete details of the Limited and Conditional Warranties, including applicable terms and conditions, contact your local contractor or the Manufacturer for a copy of the product warranty certificate.

**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.**

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

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