



# SALES FACT SHEET

## RGTM- SERIES

95% A.F.U.E.†

Models with Input Rates of

60, 75, 90 & 105 kBTU

[17.58, 22, 26.38 & 30.77 kW]



## Rheem *Classic*® Series Two-Stage Downflow/ Horizontal Gas Furnaces with *Dual Comfort Control*™

### Features

- Two stages of operation to save energy and maintain optimal comfort level.
- Furnace operates at 70% capacity for low-heat and 100% capacity for high-heat.
- Compatible with single or two-stage thermostat. (For optimal performance a two-stage thermostat is recommended.)
- Heat exchanger is constructed of all stainless steel for maximum corrosion resistance and thermal fatigue reliability.
- Low profile "34 inch" design is lighter and easier to handle and leaves room for optional accessories.
- Left or right side gas, electric, and condensate drainage connections.
- Integrated control board manages all operational functions and provides hookups for humidifier and electronic air cleaner.
- An insulated blower compartment, a slow-opening gas valve and a specially designed inducer system make it one of the quietest furnaces on the market today.
- Variable speed blower motor technology provides ultimate humidity control, quieter sound levels and year-round energy savings.
- Optional indoor or outdoor combustion air. In addition, combustion air may be piped to either the top or side of the cabinet on all downflow models. A special molded fitting is provided to ease installation.
- Solid bottom is standard.
- Control board diagnostics.

A variety of cooling coils and plenums designed to use with the Rheem *Classic*® Series 95% A.F.U.E. gas furnaces are available as optional accessories for air conditioning models.

### 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.

Heat Exchanger . . . . . Limited Lifetime  
Conditional Parts Warranty  
(Registration Required) . . . . . Ten (10) Years

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

MODEL	HIGH FIRE INPUT BTU/HR [kW]	LOW FIRE INPUT BTU/HR [kW]	HIGH HEATING CFM @ .2" [.049 kPa] W.C. E.S.P. [L/s]	HIGH COOLING CFM @ .8" [.124 kPa] W.C. E.S.P. [L/s]	APPROX. SHIPPING WEIGHT (LBS. [kg])	PRICE
RGTM-06*MAES	60,000 [17.58]	42,000 [12.31]	900 [425]	1200 [566]	123 [56.0]	
RGTM-07*RBGS	75,000 [21.98]	52,500 [15.39]	1180 [510]	1600 [755]	123 [56.0]	
RGTM-09*ZAJJS	90,000 [26.38]	63,000 [18.46]	1450 [684]	2000 [944]	148 [67.5]	
RGTM-10*RBJS	105,000 [30.77]	73,500 [21.60]	1604 [757]	2000 [944]	165 [75.0]	

\*E=Standard, N=NOx Models

[ ] Designates Metric Conversions





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## RGTM ACCESSORIES

Description	Part No.	Price
Condensate Pump Kit	RXGY-B01	
External Bottom Filter Rack 15 3/4" x 25 (Use filter shipped with furnace or a suitable 1" filter)	RXGF-CB	
External Side Filter Rack (Use filter shipped with furnace or a suitable 1" filter)	RXGF-CA	
Fossil Fuel Kit	RXPF-F02	
High Altitude Conversion Kit (Input: 105,000 BTUH)	RXGY-F34	
High Altitude Conversion Kit (Input: 120,000 BTUH)	RXGY-F35	
High Altitude Conversion Kit (Input: 60,000 BTUH)	RXGY-F36	
High Altitude Conversion Kit (Input: 75,000 BTUH)	RXGY-F37	
High Altitude Conversion Kit (Input: 90,000 BTUH)	RXGY-F37	
Horizontal Two Pipe Kit (Canadian Installations)	RXGY-D02A	
Horizontal Two Pipe Kit (Canadian Installations)	RXGY-D03A	
Horizontal Two Pipe Kit (Canadian Installations)	RXGY-D04A	
Horizontal Two Pipe Kit (US Installations)	RXGY-D02	
Horizontal Two Pipe Kit (US Installations)	RXGY-D03	
Horizontal Two Pipe Kit (US Installations)	RXGY-D04	
Horizontal Two Pipe Kit (US Installations)	RXGY-G02	
LP Kit - HA & HH Fuel Codes Only (US & Canadian)	RXGY-FP27	
LP Kit-HG & HB Fuel Codes Only (US & Canadian)	RXGY-FP07	
Neutralizer Kit	RXGY-A01	
Return Air Plenum	RXGR-C17B	
Return Air Plenum	RXGR-C21B	
Return Air Plenum	RXGR-B24B	
Vent Termination Kit - Concentric Horizontal/Vertical (US & Canadian Installations)	RXGY-E03A	
Plenum Adapter for "A-Coil" Plenum RXAL-B16BU (Furnace Width 17 1/2", Plenum Width 16 1/4")	RXAA-C185	
Plenum Adapter for "A-Coil" Plenum RXAL-B20BU (Furnace Width 17 1/2", Plenum Width 20 1/4")	RXAA-C173	
Plenum Adapter for "A-Coil" Plenum RXAL-B21BU (Furnace Width 17 1/2", Plenum Width 21 5/8")	RXAA-C187	
Plenum Adapter for "A-Coil" Plenum RXAL-B25BU (Furnace Width 17 1/2", Plenum Width 25 1/4")	RXAA-C174	
Plenum Adapter for "A-Coil" Plenum RXAL-B25BU (Furnace Width 21", Plenum Width 25 1/4")	RXAA-C175	
Plenum Adapter for "A-Coil" Plenum RXAL-B22BU (Furnace Width 21", Plenum Width 22 1/4")	RXAA-C176	
Plenum Adapter for "A-Coil" Plenum RXAL-B21BU (Furnace Width 21", Plenum Width 21 5/8")	RXAA-C188	
Plenum Adapter for "A-Coil" Plenum RXAL-B25BU (Furnace Width 24 1/2", Plenum Width 25 1/4")	RXAA-C177	
Plenum Adapter for "A-Coil" Plenum RXAL-B21BU (Furnace Width 24 1/2", Plenum Width 25 5/8")	RXAA-C187	
Gas Orifice (Qty 1) Size 39	62-22175-39	
Gas Orifice (Qty 1) Size 40	62-22175-40	
Gas Orifice (Qty 1) Size 41	62-22175-41	
Gas Orifice (Qty 1) Size 42	62-22175-42	
Gas Orifice (Qty 1) Size 43	62-22175-43	
Gas Orifice (Qty 1) Size 44	62-22175-44	
Gas Orifice (Qty 1) Size 45	62-22175-45	
Gas Orifice (Qty 1) Size 46	62-22175-46	
Gas Orifice (Qty 1) Size 47	62-22175-47	
Gas Orifice (Qty 1) Size 48	62-22175-48	
Gas Orifice (Qty 1) Size 49	62-22175-49	
Gas Orifice (Qty 1) Size 50	62-22175-50	
Gas Orifice (Qty 1) Size 51	62-22175-51	
Gas Orifice (Qty 1) Size 52	62-22175-52	
Gas Orifice (Qty 1) Size 53	62-22175-53	
Gas Orifice (Qty 1) Size 54	62-22175-54	
Gas Orifice (Qty 1) Size 55	62-22175-55	
Gas Orifice (Qty 1) Size 56	62-22175-56	
Gas Orifice (Qty 1) Size 57	62-22175-57	
Gas Orifice (Qty 1) Size 58	62-22175-58	
Gas Orifice (Qty 1) Size 59	62-22175-59	
Gas Orifice (Qty 1) Size 60	62-22175-60	
Gas Orifice (Qty 1) Size 61	62-22175-61	
Gas Orifice (Qty 1) Size 62	62-22175-62	
Gas Orifice (Qty 1) Size 63	62-22175-63	
Gas Orifice (Qty 1) Size 64	62-22175-64	
Gas Orifice (Qty 1) Size 1.10mm	62-22172-90	
Gas Orifice (Qty 1) Size 1.15mm	62-22175-91	