

SALES FACT SHEET





RGPT- SERIES ECM Equipped Models with Input Rates from 50,000 to 125,000 BTU/HR [15 to 37 kW]

(U.S. & Canadian Models)

ACHIEVER® SERIES SUPER QUIET 80™ 80% A.F.U.E. UPFLOW/HORIZONTAL GAS FURNACES w/ECM MOTOR

Features

- ECM X-13 Motor for reduced power consumption and improved A/C efficiency.
- Innovative combustion design results in reliable, efficient operation at sound levels which provide distinct competitive advantage.
- Patented Heat Exchanger, constructed of both stainless and aluminized steel for the maximum in corrosion resistance.
- Low profile "34 inch" 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 with quick, simple change.
- Robust and reliable direct spark ignition utilizing remote sense and an integrated board with humidifier and electronic air cleaner hookups.
- Insulated blower compartment helps to reduce jacket loss and noise.
- Pre-paint galvanized steel cabinet.
- Molded permanent filter.
- Grab-holes in doors to aid in easy door removal and replacement.

A variety of cooling coils and plenums designed to use with Ruud *Achiever® Series Super Quiet 80™* gas furnaces are available as optional accessories. These furnaces can be installed in an upflow position or laid on either side in a horizontal position. Field conversion not required.

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.

MODEL	INPUT- BTU/HR [kW] ①	HEATING CAPACITY BTU/HR [kW] ②	HEATING CFM @ .5" [.12 kPa] W.C. E.S.P. [L/s]	COOLING CFM @ .5" [.12 kPa] W.C. E.S.P. [L/s]	APPROX. SHIPPING WEIGHT (LBS.) [kg]	PRICE
RGPT-05*BMKR	50,000 [15]	41,000 [12]	823 [388]	1600 [755]	105 [48]	
RGPT-07*AMKR	75,000 [22]	60,000 [18]	1053 [497]	1200 [566]	105 [48]	
RGPT-07*BRQR	75,000 [22]	60,000 [18]	1211 [572]	2000 [944]	120 [54]	
RGPT-10*BRMR	100,000 [29]	81,000 [24]	1445 [682]	2000 [944]	120 [54]	
RGPT-12*ARMR	125,000 [37]	99,000 [29]	1730 [816]	2000 [944]	140 [63]	

 $[\]odot$ In accordance with D.O.E. test procedures. $\@$ See Conversion Kit Index Form for high altitude derate. * E=Standard, N=NOx Models

[] Designates Metric Conversions









