

# RUUD SALES FACT SHEET



## SUPER QUIET 80 (A.F.U.E.†) TWO STAGE UPFLOW/HORIZONTAL GAS FURNACES

### 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.
- Energy efficient and quiet ECM 2+ motor.
- Improves cooling efficiency when matched with rated condensing unit and coil.
- Constant CFM.
- Dip switch settings for selectable cooling airflow.
- On-demand dehumidification terminal for improved comfort in cooling mode.
- Convertible from upflow to horizontal left or right.
- Left or right side gas and electric inlet connections.
- All models equipped with flame sensor feature, an integrated board with humidifier and electronic air cleaner hookups.
- Insulated blower compartment, a slow-open gas valve, a specially designed draft inducer motor and blower motor make it one of the quietest furnaces on the market today.
- Pre-paint galvanized steel cabinet.
- Molded permanent filter.
- Easy door removal and replacement.
- Compatible with single or two-stage thermostat. (For optimal performance, two-stage thermostat recommended.)

**RGPR- SERIES**  
**ECM Equipped**  
**Models with Input Rates**  
**from 50,000 to 125,000 BTU/HR**  
**115 Volts, 60 Hz, Single Phase**  
**[15 to 37 kW]**  
 (U.S. & Canadian Models)

### 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.

Gas Heat Exchanger Limited Warranty ..... Limited Lifetime  
 Any Other Part ..... Ten (10) Years

A variety of cooling coils and plenums designed to use with Ruud *Ultra Series™ Super Quiet 80* Two Stage gas furnaces are available as optional accessories.

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

MODEL	HIGH INPUT-BTU/HR [kW] ②	LOW INPUT-BTU/HR [kW]	HEATING SPEED CFM- HIGH FIRE [L/s]	HEATING SPEED CFM- LOW FIRE [L/s]	COOLING CFM @ .5" [12 kPa] (Nominal) [L/s]	APPROX. SHIP. WT. (LBS.) [kg]	PRICE
RGPR-05*BMKR	50,000 [15]	35,000 [10]	850 [401]	625 [295]	1200 [566]	110 [50]	
RGPR-07*AMKR	75,000 [22]	52,500 [15]	1176 [555]	980 [462]	1200 [566]	115 [52]	
RGPR-07*BRQR	75,000 [22]	52,500 [15]	1305 [616]	1125 [533]	1600 [755]	115 [52]	
RGPR-10*BRMR	100,000 [29]	70,000 [20]	1600 [753]	1300 [615]	2000 [944]	120 [54]	
RGPR-12*ARMR	125,000 [37]	87,500 [25]	1832 [865]	1420 [670]	2000 [944]	140 [63]	

② See Conversion Kit Index Form for high altitude derate. \*E=Standard, N=NOx Models

