

## GAS FURNACES

# R802V (Upflow/Horizontal)

### Rheem *Prestige Series™* Communicating Two-Stage Variable Speed Upflow/Horizontal Gas Furnace



- 80% AFUE
- Input Rates 50-125 kBTU

#### Limited Warranty

- Parts - 10 Years
- Heat Exchanger - Limited Lifetime

## FEATURES

80% residential Gas Furnace CSA certified

- Two stages of operation to save energy and maintain optimal comfort level
- Variable speed blower motor technology provides ultimate humidity control, quieter sound levels, and year round energy savings
- EcoNet enabled HVAC product
- 3 way multi poise design UF / HZ
- *PlusOne™* Diagnostics - 7 segment LED all units
- Plus One Ignition System - DSI for reliability and longevity
- Heat exchanger is removable for improved serviceability. Aluminized steel construction provides maximum corrosion resistance and thermal fatigue reliability.
- Integrated Control board features dip switches for easy system set up
- Insulated blower compartment
- QR code for quick access to product information from your smart phone or tablet
- Compatible with single or two stage thermostats. For optimal performance a two stage thermostat is recommended.
- Solid doors provide quiet operation
- Low profile 34" cabinet ideal for space constrained installations
- Solid bottom
- Blower shelf design – serviceable in all furnace orientations
- Hemmed edges on cabinets and doors
- 1/4 turn door knobs for tool less access

Model	Input BTU/Hr	Output BTU/Hr	Cooling (CFM)	Height Inches [mm]	Length Inches [mm]	Width Inches [mm]	Weight lbs [kg]	AFUE	Motor
R802VA050317MSA	50000	40000	1200	34	28-13/16	17-1/2	116.0	80.00	ECM
R802VA050317MXA	50000	40000	1200	34	28-13/16	17-1/2	116.0	80.00	ECM
R802VA075317MSA	75000	60000	1200	34	28-13/16	17-1/2	116.0	80.00	ECM
R802VA075317MXA	75000	60000	1200	34	28-13/16	17-1/2	116.0	80.00	ECM
R802VA075421MSA	75000	60000	1600	34	28-13/16	21	129.0	80.00	ECM
R802VA075421MXA	75000	60000	1600	34	28-13/16	21	129.0	80.00	ECM
R802VA100521MSA	100000	80000	2000	34	28-13/16	21	129.0	80.00	ECM
R802VA100521MXA	100000	80000	2000	34	28-13/16	21	129.0	80.00	ECM
R802VA125524MSA	125000	100000	2000	34	28-13/16	24-1/2	137.0	80.00	ECM
R802VA125524MXA	125000	100000	2000	34	28-13/16	24-1/2	137.0	80.00	ECM