



# GAS HEATING AND ELECTRIC COOLING PACKAGED ROOFTOP UNIT

## PARTS REPLACEMENT INFORMATION GUIDE

### COMPRESSOR GROUP

Compressor  
Crankcase Heater

### OUTDOOR FAN GROUP

Outdoor Motor  
Outdoor Fan Blade  
Outdoor Fan Grill

### ELECTRICAL GROUP

Control box  
Compressor Plug/Harness  
Limit switch(es)  
Circuit board  
Capacitor  
Transformer  
Wiring harness  
Compressor Contactor  
Indoor Motor Contactor  
Outdoor Motor Contactor  
Over-temperature switch  
Low Voltage Terminal Board  
IGC Board  
Fuse  
Circuit Breaker

### FILTER GROUP

Filters  
Filter Track

### CASING

Top Cover  
Control Box Cover (inner)  
Blower Access Panel  
Compressor Access Panel  
Filter Access Panel

### GAS CONTROL GROUP

Manifold  
Burner  
Orifice  
Flame sensor  
Igniter  
Gas valve

### HEAT EXCHANGER GROUP

Heat Exchanger Assembly

### BLOWER GROUP

Blower assembly  
Blower housing  
Blower motor  
Blower wheel  
Capacitor (where used)  
Capacitor strap (where used)  
Harness Assembly  
Motor pulley  
Blower Pulley  
Belt

### INDUCER GROUP

Hall effect sensor  
Inducer motor  
Inducer housing  
Inducer motor capacitor  
Inducer wheel

### COIL AND PIPING GROUP

Indoor Coil  
Outdoor Coil  
Indoor Coil Liquid Header

**To obtain information on parts please consult your installing dealer.**

Have available Model No. and Serial No. located on the unit rating plate to ensure correct replacement part.

Example of Model Number

<u>MODEL</u>	<u>TONNAGE</u>	<u>VOLTAGE</u>	<u>HEAT SIZE</u>	<u>INDOOR FAN</u>	<u>OUTDOOR AIR</u>	<u>OPTIONS</u>	<u>COIL</u>	<u>PACKAGING</u>	<u>REVISION</u>
RGS	048.....	L	E	A	A	0A	A	A	A

**WARNING:** Improper installation, adjustment, alteration, service, or maintenance can cause personal injury, property damage, or death. Consult a qualified installer, service agency, or your local gas supplier for information or assistance. The qualified installer or service agency must use only factory-authorized replacement parts, kits, or accessories when modifying this product.