

ROYALTON CONVECTION OVENS

RECOMMENDATIONS FOR:

- SLOW ROASTING
- COOKING
- BAKING



Royalton Foodservice
Equipment Company



**Royalton Foodservice
Equipment Company**

9981 York-Theta Drive, North Royalton, Ohio 44133
440-237-0806 FAX: 440-237-1694 1-800-662-8765

VENTING

IN GENERAL, THIS APPLIANCE DOES NOT NEED TO BE PLACED UNDER A HOOD. CONSULT YOUR LOCAL HEALTH AND FIRE CODES FOR REQUIREMENTS IN YOUR AREA

DO NOT LOCATE APPLIANCE UNDER AN OVERHEAD VENT HOOD CLOSE TO OTHER COOKING EQUIPMENT BECAUSE:

1. Fumes and grease particles generated by other cooking equipment would possibly be drawn by the cooling fans into the control compartment of the top mounted heating module.
2. Fumes and deposition of grease particles within the control compartment must be avoided in order to assure top performance and long product life.

***** VERY IMPORTANT *****

IN ORDER TO ASSURE AIR FLOW THROUGH HEATING MODULE, DO NOT POSITION OVEN FLUSH AGAINST ANY WALLS. MAINTAIN A MINIMUM GAP OF 2 INCHES BETWEEN OVEN CABINET AND WALLS. IF YOU PLACE OVENS SIDE BY SIDE, MAINTAIN A MINIMUM OF A 4 INCH GAP BETWEEN CABINETS.



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OPERATING & MAINTENANCE INSTRUCTIONS

RRH SERIES



1. After removing product from carton, Make sure ALL packing material has been removed from "exterior & interior of product.
2. RRH Series Ovens are manufactured to operate on:

| | | |
|--|------------|-----------------------|
| | Voltage | 208-240 VAC |
| | Circuit | 20 Amps (RRH-4135) |
| | | 30 Amps (RRH-6135) |
| | HZ | 60 |
| | Heater | 2/3 1900 W each |
| | AMPS | 19.7 (RRH-4135) |
| | | 29.3 (RRH-6135) |
| | Receptacle | NEMA-6-30R (RRH-4135) |
| | Required | NEMA-6-50R (RRH-6135) |



NOTE: When 2 units are stacked, each unit requires its own outlet.

TO START UNIT: - (See Figure 1)

- A. Make sure unit is plugged into proper outlet.
- B. Push rocker switch (1) to "ON" position. "ON/OFF" switch, "HOLD" switch and Heat Indicator Pilot Light (5) will light up. (When Heat Indicator light goes off internal oven temperature has been reached)
- C. Rotate "ROAST" (3) temperature control to desired roasting temperature.
- D. Rotate "HOLD" (4) control to desired holding temperature.
- E. Select roasting time by turning blue centrals (7) on digital timer. Numbers appearing to the right of the decimal point represent 1/10th of 1 hour. Each 1/10th hour equals 6 minutes.
EXAMPLE: .1 = 6 minutes .3 = 18 minutes
.2 = 12 minutes .4 = 24 minutes
Numbers to the left of the decimal point represent full hours.
EXAMPLE: Roasting time is 11 hours & 30 minutes.
- Rotate the controls to the left of the decimal point until 11 appears in the display window.
- Rotate the control to the right of the decimal point until 5 appears in the display window.
- F. Depress "ON - OFF" switch to "OFF" position and open doors. Cooking fans will continue operating until unit cools. DO NOT disconnect unit from power source while cooling fans are still operating.

STACKING UNITS:

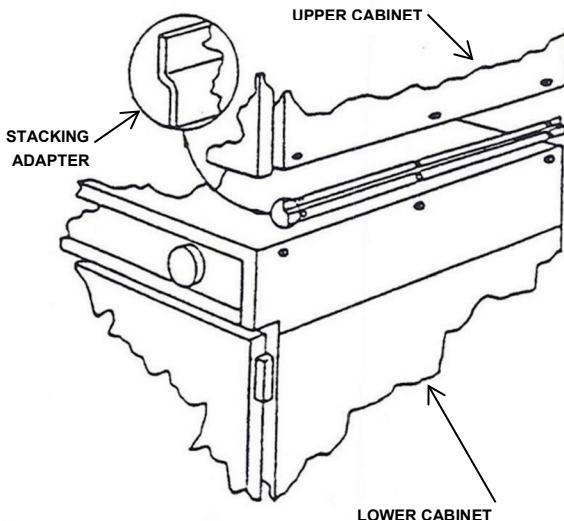
Set upper cabinet (no casters) on top of lower cabinet (with casters).

Remove 3 screws on each side from bottom of upper cabinet and 3 screws on each side of lower cabinet.

Place one stacking adapter on each side of upper and lower cabinets and replace all screws.

NOTE: Stacked units have 2 power cords.

STACKING UNITS



NOTE: On initial start-up, unit should be run on 250° for approximately one hour to burn off all metal cleaning solutions

TO CLEAN UNIT: Disconnect power source. DO NOT allow any electrical components to get wet.

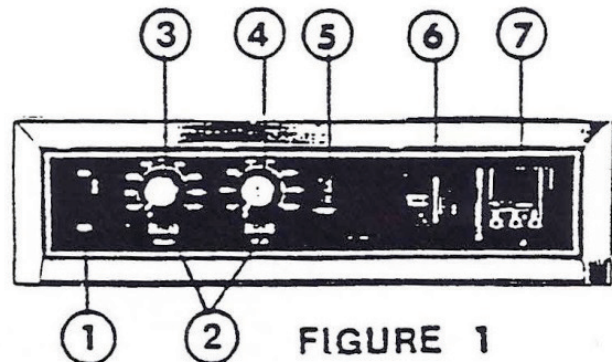
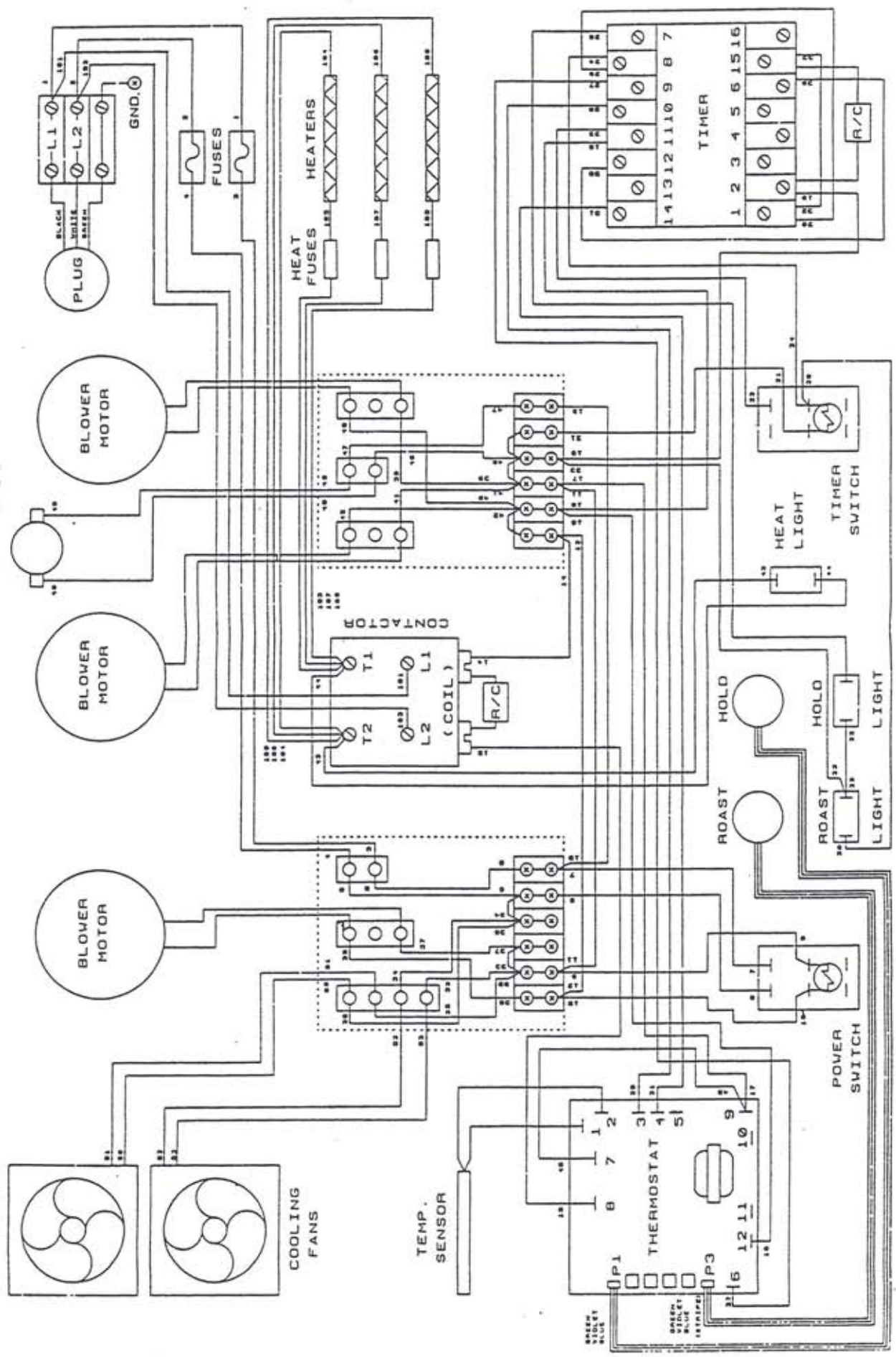


FIGURE 1

HERMID-SWITCH



WARRANTY

Royalton Foodservice Equipment Company warrants to the original purchaser that any original part found to be defective in material or workmanship will be replaced at our discretion within one (1) year from date of shipment.

If authorized by our service department, replacement parts are provided F.O.B. factory. This warranty also provides ninety (90) days of labor from date of product shipment.

Without prior authorization from our service department, parts can not be returned to us for credit. Credit is subject to approval by our service department after inspection of returned parts.

This warranty does not apply to:

Damaged equipment caused by shipping accidents, improper storage, inadequate maintenance, neglect, misapplication, unauthorized alterations, losses or damages resulting from malfunctions, including loss of product.

This warranty is in lieu of all warranties expressed or implied.

ELECTRICAL REQUIREMENTS

RRH-4135-C2/C1

RRH-6135-C4W/C4US/C4

POWER SOURCE REQUIREMENTS ARE:

208-240 Volts, Single Phase, AC Service

| MODEL | VOLT | AMPS | PHASE | WATTS | HERTZ |
|---------|------|------|-------|-------|-------|
| RH-2025 | 208 | 9.8 | 1 | 2000 | 60 |
| RH-2025 | 240 | 8.5 | 1 | 2000 | 60 |
| HH-1000 | 208 | 5.2 | 1 | 1100 | 60 |
| HH-1000 | 240 | 4.5 | 1 | 1100 | 60 |
| RH-2035 | 208 | 9.8 | 1 | 2000 | 60 |
| RH-2035 | 240 | 8.5 | 1 | 2000 | 60 |
| RH-4125 | 208 | 19.7 | 1 | 4100 | 60 |
| RH-4125 | 240 | 17.8 | 1 | 4100 | 60 |
| HH-2000 | 208 | 11.0 | 1 | 2300 | 60 |
| -100B | | | | | |
| HH-2000 | 240 | 9.6 | 1 | 2300 | 60 |
| -100B | | | | | |
| RH-4135 | 208 | 19.7 | 1 | 4100 | 60 |
| RH-4135 | 240 | 17.8 | 1 | 4100 | 60 |
| RH-6125 | 208 | 29.3 | 1 | 6100 | 60 |
| RH-6125 | 240 | 25.7 | 1 | 6100 | 60 |
| RH-6135 | 208 | 29.3 | 1 | 6100 | 60 |
| RH-6135 | 240 | 25.7 | 1 | 6100 | 60 |

HEATING MODULE INSTALLATION AND CABINET START UP

1. Remove power module from carton and install on top of cabinet making certain that duct extension located at rear of heating module is inserted into duct opening of cabinet.
2. Connect power cord to power source as specified above.
3. Push "ON" "OFF" rocker switch to "ON" position. Units are now operational.

VERY IMPORTANT

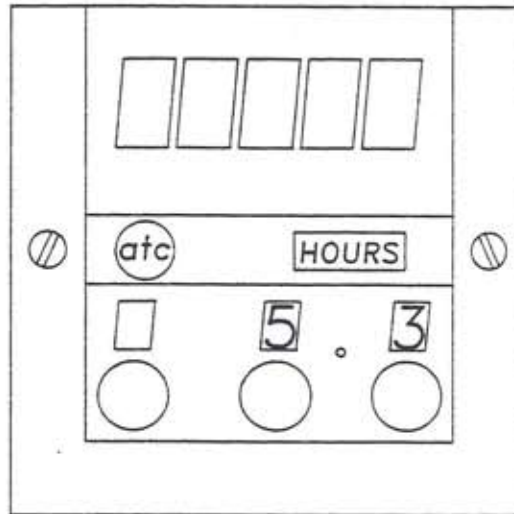
BEFORE TAKING ROAST & HOLD OVEN INTO REGULAR SERVICE, PLEASE OPERATE UNIT FOR 30 MINUTES AT 250° F. THE HEAT WILL REMOVE ANY RESIDUAL OILS WHICH MAY ADHERE TO INSIDE METAL SURFACES. TO COOL DOWN UNIT, OPEN DOORS FOR ABOUT 15 MINUTES. YOU MAY NOTICE A SLIGHT EMISSION OF SMOKE, WHICH IS NORMAL. AFTER THIS PROCEDURE, OVEN IS READY TO SERVE YOU.

Royalton Roast/Hold Ovens Computerized Digital Timer

RRH-4135-C1 RRH-4135-C2
RRH-6135-C4 RRH-6135-C4US RRH-6135-C4W

The ROYALTON ROAST/HOLD OVEN is equipped with a solid-state computerized, push button Digital Timer.

* SELECT ROASTING TIME BY TURNING THE BLUE CONTROL KNOBS OF THE DIGITAL TIMER SHOWN BELOW.



NOTE: The above display reads 5 hours and 3/10th of of 1 hour -- or 5 hours and 18 minutes. 1/10th of 1 hour equals 6 minutes.

CONVERTING DECIMALS INTO MINUTES:

| | | | | |
|----|-------------------|---|------------|--------------|
| .1 | 1/10 th of 1 HOUR | = | 6 MINUTES | |
| .2 | | = | 12 MINUTES | (2 X 6 = 12) |
| .3 | | = | 18 MINUTES | (3 X 6 = 18) |
| .4 | | = | 24 MINUTES | (4 X 6 = 24) |
| .5 | | = | 30 MINUTES | (5 X 6 = 30) |
| .6 | | = | 36 MINUTES | (6 X 6 = 36) |
| .7 | | = | 42 MINUTES | (7 X 6 = 42) |
| .8 | | = | 48 MINUTES | (8 X 6 = 48) |
| .9 | | = | 54 MINUTES | (9 X 6 = 54) |

ROYALTON FOODSERVICE EQUIPMENT COMPANY

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HOW TO ROAST AND HOLD

1. Use raised wire grid in 18" X 26" X 1" pan and place product to be roasted in center of grid.
2. Load oven, making certain that pans are equally spaced.
3. Close doors, set timers and temperatures as required.
"Roast" timer light will remain on through complete roasting cycle. When oven switches to "Hold" cycle, "Hold" pilot light will remain on until unit is manually switched off.

REMEMBER: Roasting will continue for about 43 minutes to one hour after oven switches from "Roast" to "Hold" mode.

4. To maximize tenderness of product, a three hour holding time at a temperature of 145°F is recommended.
5. If more crispiness or browning is desired, increase temperature and decrease roasting time.

REMEMBER" Frequent door openings will affect temperature and roasting time.

ROYALTON FOODSERVICE EQUIPMENT COMPANY PARTS LIST

| PART# | DESCRIPTION | VOLTS | MODEL SERIES |
|-------|--------------------------------------|----------|-------------------------------------|
| 223 | R/C NETWORK - SURGE PROTECTION | 120 | RHHC, RHHR, RHHP-VT RHHT, RPC-US |
| 278 | CONTACTOR - ASK COIL VOLTAGE | 208-240 | RRH |
| 284 | ROAST KNOB | | RRH, SS2RRH |
| 288 | R/C NETWORK - SURGE PROTECTION | 208-240 | RRH |
| 289 | BLUE TIMER KNOB | | RRH |
| 670 | HEAVY DUTY PLUG 30 AMP OR 50 AMP | 208-240 | RRH, SS1 & SS2RRH |
| 761 | FUSE | 208-240 | RRH, SS1 & SS2RRH |
| 917 | MEAT PROBE JACK | | SS2RRH |
| 967 | FUSE HOLDER | 208-240 | RRH, SS1 & SS2RRH |
| 923 | THERMOSTAT KNOB | | RHH, RSH, RCS |
| 955 | BASE RECEPTACLE | 120 | RSH |
| 965 | HEAT FUSE KIT | 120 | RHH |
| 966 | HEAT FUSE KIT | 208-240 | RRH |
| 968 | BLOWER MOTOR ASSEMBLY KIT | 208-240 | RRH |
| 968A | BLOWER MOTOR ASSEMBLY KIT (NO PLUGS) | 208-240 | SS1 & SS2 RRH |
| 969 | BLOWER MOTOR ASSEMBLY KIT | 120 | RHH |
| 969A | BLOWER MOTOR ASSEMBLY KIT (NO PLUGS) | 120 | SSRHH, SSRHP-US |
| 970 | GASKET TOP BODY KIT (STRIP & STICK) | | RRH, RHH |
| 972 | GASKET DOOR | | C1 BODY |
| 973 | GASKET DOOR | | C2 BODY |
| 974 | GASKET DOOR | PER DOOR | C4 BODY |
| 993 | GASKET DOOR | PER DOOR | C4US BODY |
| 994 | GASKET DOOR | PER DOOR | C4W BODY |
| 975 | GASKET DOOR | | RSH-1206 |
| 976 | GASKET DOOR | | RSH-1209 |
| 977 | GASKET DOOR | | RSH-1806 |
| 978 | GASKET DOOR | | RSH-1809 |
| 980 | HINGE FOR DOOR | | ALL MODELS |
| 1869 | GASKET DOOR | | RSH-1205 |
| 1637 | GASKET DOOR | | RSH-2106 |
| 1641 | GASKET DOOR | | RSH-2104 |
| 1644 | GASKET DOOR | ONE DOOR | C3 BODY |
| 2382 | GASKET DOOR | ONE DOOR | RHP-US, RPC-US |
| 1035 | CASTER 3-1/2" SWIVEL | | RSH |
| 1036 | CASTER 3-1/2" SWIVEL w/BRAKE | | RSH |
| 1037 | CASTER 5" SWIVEL | | RHH,RRH,SS1&SS2 RRH,RSH |
| 1038 | CASTER 5" SWIVEL w/BRAKE | | RHH,RRH,SS1&SS2 RRH,RSH |
| 1888 | CASTER 6" SWIVEL | | SSRHP-VT-CAUS |

| | | | | | |
|-------|---|--|--------------|---|--|
| 1887 | CASTER 6" SWIVEL W/BRAKE | | | SSRHP-VT-C4US | |
| 62 | COOLING FAN | | 120 | RRH, SS1 & SS2RRH, SSRHP-VT-C4US | |
| 1039 | COOLING FAN | | 208-240 | RRH, SS1 & SS2RRH, | |
| 1040 | HEAT ELEMENT 2600W (SPECIFY 220V OR 240V) | | 208-240 | RRH, SS1 & SS2RRH, | |
| 1043 | HEAT ELEMENT 1900W (SPECIFY 220V OR 240V) | | 208-240 | RRH, SS1 & SS2RRH, | |
| 1044 | HEAT ELEMENT 1000W | | 120 | RHH C1 & C2 | |
| 1045 | HEAT ELEMENT 1800W | | 120 | RHH C3, C3US, C3W RHH C4, C4US, C4W | |
| 979 | HEATER STRIP 400W | | 120 | RSH, SSRSH, RCS | |
| 1296 | HEATER STRIP 150W | | 120 | SSRSH, RSH | |
| 1645 | HEATER STRIP 700W | | 120 | RHP | |
| 1646 | HEATER STRIP 800W | | 120 | RHP | |
| 1686 | HEATER STRIP 500W | | 120 | SSRHP, SSRSH, SS1 & SS2RRH | |
| 1687 | HEATER STRIP 500W | | 208-240 | SS1RRH, SS2RRH | |
| 1041 | CORD GRIP | | 208-240 | RRH, SS1 & SS2RRH, | |
| 1042 | CORD GRIP | | 120 | RHH | |
| 1046 | LATCH MAGNETIC/MECHANICAL w/LOCK | | | ALL MODELS | |
| 1047 | LATCH MAGNETIC/MECHANICAL w/o LOCK | | | ALL MODELS | |
| 668 | STRIKE PLATE FOR ABOVE LATCH ASSEMBLY | | | ALL MODELS | |
| 1048 | PILOT LIGHT - AMBER (ROAST/HOLD) | | 208-240 | RRH | |
| 1049 | PILOT LIGHT - RED (HEAT) | | 120, 208-240 | RRH, RHH, RSH | |
| 1050 | POWER CORD w/PLUG - 15 AMP | | 120 | RHH 1000W TOPS | |
| 1051 | POWER CORD w/PLUG - 20 AMP | | 120 | RHH 2000W TOPS | |
| 1052 | POWER CORD w/PLUG - 50 AMP | | 208-240 | RRH 6100W TOPS | |
| 1053 | POWER CORD w/PLUG - 30 AMP | | 208-240 | RRH 4100W TOPS | |
| 1054 | POWER CORD SET COMPLETE - 15 AMP | | 120 | RSH, SSRSH, RHP, SSRHP, RHHR, SSRHHR | |
| 1055 | SWITCH, ON-OFF | | 120, 208-240 | RRH, RHH, RSH, RHP, RSW, RCS | |
| 1056 | SWITCH FOR ROAST TIMER | | 208-240 | RRH | |
| 1057 | TEMPERATURE PROBE 350 DEG. | | 208-240 | RRH | |
| 1057A | TEMPERATURE PROBE 350 DEG. | | 208-240 | SS1 & SS2 RRH | |
| 1058 | THERMOMETER | | | RHH, RSH | |
| 1059 | THERMO-SWITCH FOR COOLING FANS | | 120, 208-240 | RHHP-VT, RRH, SS1&SS2RRH | |
| 1060 | THERMOSTAT | | 120 | RHH, RSH, RCS, RHP | |
| 1061 | THERMOSTAT (TEMPERATURE CONTROL BOARD) | | 120, 208-240 | RRH | |
| | 350 DEG. ROAST, 250 DEG. HOLD | | | | |
| | w/POTENTIOMETERS | | | | |
| 1062 | TERMINAL BLOCK 3-POLE | | 208-240 | RRH, SS1RRH, SS2RRH | |
| 1063 | TERMINAL BLOCK 6-POLE | | 120, 208-240 | RHH, RRH, SS1 & SS2RRH | |
| 1064 | TIMER | | 208-240 | RRH | |
| 1151 | 1" LEG w/RUBBER BOOT | | | | |
| 1166 | 4" LEG | | | | |
| 1188 | CAM w/SCREW | | | | |

| | | | | |
|-------|--|--------------|--|--|
| 1357 | SS1 OVEN CONTROLLER (CPU BOARD) | 208-240 | SS1RRH | |
| 1358 | SS1 OVEN CONTROLLER (DISPLAY BOARD) | 208-240 | SS1RRH | |
| 1363 | M.O.V. | 120, 208-240 | SS1RRH, SS2RRH, SSRHH SSRHP, SSRSH, SSRHHP-VT'S | |
| 1378 | 50-AMP SOLID STATE RELAY w/M.O.V. | 120, 208-240 | ALL MODELS | |
| 1379 | 25-AMP SOLID STATE RELAY w/M.O.V. | 120, 208-240 | SS1RRH, SS2RRH | |
| 1387 | SNAP SWITCH - O.T. DEVICE | 208-240 | SS1RRH, SS2RRH | |
| 1389 | TRANSFORMER (240-12) | 208-240 | SS1RRH, SS2RRH | |
| 1394 | MEAT PROBE | | SS1RRH, SS2RRH | |
| 1501 | 12 POLE TERMINAL BLOCK | 208-240 | SS1RRH, SS2RRH | |
| 1595 | TEMP PROBE RTD 2K | 120 | SSRHH, SSRHP, SSRSH SSRHHP-VT, SSRPC | |
| 1601 | SS ELECTRONIC CONTROLLER AIR | 120 | SSRHH, SSRHP, SSRSH SSRHHP, SSRPC | |
| 1601A | AIR TEMPERATURE CONTROL BOARD | 120 | SSRHH-VT, SSRHP-US | |
| 1601B | WATER TEMPERATURE CONTROL BOARD | 120 | SSRHH-VT, SSRHP-US | |
| 1602 | TRANSFORMER (120-12) | 120 | SSRHH, SSRHP, SSRSH SSRHHP, SSRPC | |
| 1607 | SWITCH - SPST ROCKER | 208-240 | SS2RRH | |
| 1626 | SS2 ELECTRONIC CONTROLLER | 208-240 | SS2RRH | |
| 1632 | POWER CORD w/PLUG, 8/3, 50 AMP | 208-240 | SS1RRH, SS2RRH - 8100W RRH-8100W | |
| 1639 | 30-AMP O.T. DEVICE | 208-240 | SS1RRH, SS2RRH 4100W & 6100W | |
| 1640 | HEAT FUSE KIT 40 AMP O.T. DEVICE | 208-240 | SS1RRH, SS2RRH - 8100W | |
| 1661 | LATCH MAGNETIC/MECHANICAL w/LOCK INSULATED HANDLE | | SS1RRH, SS2RRH, RRH | |
| 1691 | DOOR VENT KNOB | | RRH, RHH, RSH | |
| 1694 | POWER CORD SET COMPLETE - 20 AMP | 120 | RHP, SSRHP, RHHR, SSRHHR 2000W | |
| 1695 | BASE RECEPTACLE - 20 AMP | 120 | SSRHP | |
| 1696 | LAMP-250W, 120V | 120 | RCS | |
| 1702 | POWER CORD w/PLUG, 14/3, 5-15, 72" LONG | 120 | RCS, RSW | |
| 1731 | BULBS | | RSW | |
| 1742 | HEAT ELEMENT - TUBULAR (AIR) 1000W | 120 | SSRHH-VT-C2US | |
| 1743 | HEAT ELEMENT (HAIRPIN) 250W | 120 | RSW | |
| 1744 | HEAT ELEMENT (STRAIGHT) 250W | 120 | RSW | |
| 1745 | SNAP BUSHING | | RSW | |
| 1746 | CORD GRIP | | RSW | |
| 1747 | KNOB-BLACK | | RSW | |
| 1748 | CAP FOR KNOB-BLACK WITH WHITE INDICATOR | | RSW | |
| 1749 | Thermostat | 120 | RSW | |
| 1750 | PORCELAIN SNAP IN SOCKET WITH 8" LEADS | 120 | RSW | |

| | | | | | |
|-------|---|--|---------------|----------------------------|--|
| 1751 | HEATER BRACKET GUARD | | | RSW | |
| 1752 | 1/8" CLEAR TEMPERED GLASS 13-3/4"WX20-1/4"H | | FOR 30" & 40" | RSW | |
| 1753 | ALUMINIUM FOIL TAPE 2"WX60 YARDS LONG | | | RSW | |
| | 3 MIL BACKING | | | | |
| 1754 | WIRE NUT - YELLOW | | | RSW | |
| 1755 | WIRE NUT - BLUE | | | RSW | |
| 1756 | WIRE NUT - ORANGE | | | RSW | |
| 1757 | SCREW 10/32X3/8" SELF TAPPING SS410- | | | RSW, RSH-1205 | |
| | PHILLIPS TRUSS HEAD | | | | |
| 1758 | SCREW 10/32X3/8" SELF TAPPING SS410- | | | RSW, RSH-1205 | |
| | PHILLIPS PAN HEAD | | | | |
| 1759 | SCREW 8/32X3/8" SELF TAPPING SS410- | | | RSW, RSH-1205 | |
| | PHILLIPS TRUSS HEAD | | | | |
| 1760 | LEVITON PORCELAIN LAMP HOLDER - MEDIUM | | 120 | RCS-1800 OR 2600 | |
| | BASE, KEYLESS 660W, 250V | | | SERIES | |
| | | | | | |
| | | | | | |
| 1761 | CORD GRIP 1/2" NPT (CABLE DIA .24" TO .47") | | | RCS-1800 OR 2600 SERIES | |
| 1762 | CUTTING BOARD - 18X24X1/2 | | | RCS-1800 OR 2600 | |
| | | | | SERIES | |
| 1763 | GOOSENECK CHROME PLATED 9"X.585 1/8X1/8M | | | RCS-1800 OR 2600 | |
| | | | | SERIES | |
| 1764 | RELAY 275F, 120V AC, DPDT 30A | | 120 | RHH-VT-C2US/C4US | |
| | | | | SSRHHP, SSRPC | |
| 1765 | PROBE-WATER BATH, RTD2K 22"LONG SS9'LEADS | | Original | RHH-VT-C2US/C4US | |
| 1765A | PROBE-WATER BATH, RTD2K-NEW UNIT w/SUMP | | | RHH-VT-C2US/C4US | |
| | | | | SSRHHP, SSRPC | |
| 1766 | HEAT ELEMENT 1800W, 120V TUBULAR (AIR) | | 120 | RHH-VT-C4US, SSRHHP, SSRPC | |
| 1767 | HEAT ELEMENT 1800W, 120V TUBULAR (WATER) | | 120 | RHH-VT-C3US, C4US, SSRHHP | |
| | NEW UNIT w/SUMP | | | | |
| 1767A | HEAT ELEMENT 1800W, 120V TUBULAR (WATER) | | 120 | RHH-VT-C4US | |
| | ORIGINAL (S.S. WATER PAN SITS ON FLOOR) | | | | |
| 1768 | HEAT ELEMENT 1000W, 120V TUBULAR (WATER) | | 120 | RHH-VT-C1US, C2US, SSRHHP | |
| 830 | DECAL - ROYALTON COOK/HOLD STANDARD | | | RRH | |
| 831 | DECAL - ROYALTON COOK/HOLD US | | | RRH | |
| 832 | DECAL - ROYALTON COOK/HOLD WIDE | | | RRH | |
| 833 | DECAL - ROYALTON HEAT/HOLD STANDARD | | | RHH | |
| 834 | DECAL - ROYALTON HEAT/HOLD US | | | RHH | |
| 835 | DECAL - ROYALTON HEAT/HOLD WIDE | | | RHH | |
| 839 | DECAL - ROYALTON SATELLITE | | | RSH-1200 SERIES - | |
| | | | | 1205, 1206, 1208, 1209 | |
| 840 | DECAL - ROYALTON SATELLITE | | | RSH-1806, 1809 | |
| 1094 | DECAL - ROYALTON SATELLITE | | | RSH-2104, 2106 | |
| 1310 | DECAL - ROYALTON DIGITAL COOK/HOLD | | | SS1 | |
| 1592 | DECAL - ROYALTON KNOB COOK/HOLD | | | SS2 | |

| | | | | | |
|---|--|--|-------------------|--------------------------|--|
| 1593 | DECAL - ROYALTON DIGITAL SATELLITE | | | SSRSH | |
| 1594 | DECAL - ROYALTON DIGITAL HEAT/HOLD | | | SSRHH, SSRHP | |
| 1673 | DECAL - ROYALTON SHELF WARMER | | | RSW-30-2 | |
| 1676 | DECAL - ROYALTON CARVING STATION | | | RCS-1800-2 | |
| 1727 | DECAL - ROYALTON DUAL DIGITAL (HUMIDITY) | | | SSRHH-VT | |
| 1885 | HINGE COVER ONLY | | | ALL MODELS | |
| 1889 | GASKET DOOR | | | RSH-1208 | |
| 1890 | GASKET DOOR | | PER DOOR | C-3 | |
| | | | | | |
| 1891 | GASKET DOOR | | | C1US | |
| 1892 | GASKET DOOR | | | C2US | |
| 1893 | GASKET DOOR | | | C3US | |
| 1895 | GASKET DOOR | | PER DOOR | C1W | |
| 1896 | GASKET DOOR | | | C2W | |
| 1897 | GASKET DOOR | | PER DOOR | C3W | |
| 1898 | GASKET DOOR | | | RSH-2109 | |
| 1901 | GASKET DOOR | | | RSH-1808 | |
| 2054 | LATCH MAGNETIC (OFFSET HANDLE) INSULATED | | | SS1RRH, SS2RRH, RRH | |
| 2216 | GASKET DOOR (DUTCH DOORS) | | PER DOOR | SSRHP-US, SSRPC-US | |
| 2217 | GASKET DOOR (SINGLE DOOR) | | | SSRHP-US, SSRPC-US | |
| 2265 | POWER CORD SET COMPLETE - 30 AMP (CANADA) | | 120 | RHP, SSRHP, RHHR, SSRHHR | |
| | | | | 2000W | |
| 2266 | POWER CORD SET COMPLETE - 15 AMP | | 240 | RSH, SSRSH, RHP, SSRHP, | |
| | | | | RHHR, SSRHHR UP TO 2000W | |
| 2170 | ABB TC SHAA MOTOR SENSING RELAY | | | R32BRTO-R14BRTO | |
| 2174 | AG-8 FUSE | | | R32BRTO | |
| 2183 | HEATING ELEMENT, 10,000 WATTS | | 208 | R32BRTO | |
| 2406 | SPRING STEEL FOR DOOR GASKET-1 SET, 4 PCS. | | | R32BRTO | |
| 1360 | 3-POLE CONTACTOR - ASK COIL VOLTAGE | | 208-240 | SS1, SS2 RRH, SS2 RCRH | |
| 460 | R/C NETWORK - SURGE PROTECTION | | 208-240 | RRH | |
| | C4 GLASS | | | | |
| 1929 | DECAL ROYALTON PROFFER 7.312" X 21.50" | | 120 | SSRHP-US/SSRPC-US | |
| 2458 | GASKET DOOR (LOW PROFILE) | | | R32BHHW | |
| 2411 | LATCH TOTAL MAGNETIC | | STRIKE PLATE 7.80 | | |
| 2403 | CONTACTOR 3 POLE | | 208-240 | RCRH-8135-C1US | |
| | | | | | |
| *** ALL STAINLESS CABINET PARTS (INTERNAL & EXTERNAL) WILL BE SOLD FROM ROYALTON FOODSERVICE. | | | | | |
| *** ALL STAINLESS TOP MODULE PARTS (INTERNAL & EXTERNAL) WILL BE SOLD FROM ROYALTON FOODSERVICE. | | | | | |