

# Doyon Convection Ovens SRO Series

**Stainless Steel  
Construction**



RSRO2-15



RSRO1-15



## RSRO—Single Rack for SRO1\*

## Specifications

| Model    | Description                    | Overall Dimensions |           |                  | Shelf Spacing | Pan Capacity | Pan Dimensions |           | Crated Weight |
|----------|--------------------------------|--------------------|-----------|------------------|---------------|--------------|----------------|-----------|---------------|
|          |                                | W                  | D         | H                |               |              | W              | D         |               |
| RSRO1-8  | For single rack oven, end-load | 20 1/2" (521)      | 26" (660) | 69 13/16" (1773) | 7 5/8" (194)  | 8            | 18" (457)      | 26" (660) | 80 (36)       |
| RSRO1-10 | For single rack oven, end-load | 20 1/2" (521)      | 26" (660) | 69 13/16" (1773) | 6 1/8" (156)  | 10           | 18" (457)      | 26" (660) | 80 (36)       |
| RSRO1-12 | For single rack oven, end-load | 20 1/2" (521)      | 26" (660) | 69 13/16" (1773) | 5 3/32" (142) | 12           | 18" (457)      | 26" (660) | 80 (36)       |
| RSRO1-15 | For single rack oven, end load | 20 1/2" (521)      | 26" (660) | 69 13/16" (1773) | 4 1/16" (103) | 15           | 18" (457)      | 26" (660) | 80 (36)       |
| RSRO1-20 | For single rack oven, end load | 20 1/2" (521)      | 26" (660) | 69 13/16" (1773) | 3 1/16" (78)  | 20           | 18" (457)      | 26" (660) | 80 (36)       |

\*RSRO Single racks fit with SRO1 ovens (pg. 7), KDP & TLO proofers and KDRP retarder proofers (pg. 25-27)

## RSRO—Double Rack for SRO2

| Model      | Description                     | Overall Dimensions |           |                  | Shelf Spacing | Pan Capacity | Pan Dimensions |           | Crated Weight |
|------------|---------------------------------|--------------------|-----------|------------------|---------------|--------------|----------------|-----------|---------------|
|            |                                 | W                  | D         | H                |               |              | W              | D         |               |
| *RSROSL-8  | For double rack oven, side load | 28" (711)          | 18" (457) | 69 13/16" (1773) | 7 5/8" (194)  | 8            | 26" (660)      | 18" (457) | 80 (36)       |
| *RSROSL-10 | For double rack oven, side load | 28" (711)          | 18" (457) | 69 13/16" (1773) | 6 1/8" (156)  | 10           | 26" (660)      | 18" (457) | 80 (36)       |
| *RSROSL-12 | For double rack oven, side load | 28" (711)          | 18" (457) | 69 13/16" (1773) | 5 3/32" (142) | 12           | 26" (660)      | 18" (457) | 80 (36)       |
| *RSROSL-15 | For double rack oven, side load | 28" (711)          | 18" (457) | 69 13/16" (1773) | 4 1/16" (103) | 15           | 26" (660)      | 18" (457) | 80 (36)       |
| *RSROSL-20 | For double rack oven, side load | 28" (711)          | 18" (457) | 69 13/16" (1773) | 3 1/16" (78)  | 20           | 26" (660)      | 18" (457) | 80 (36)       |
| RSRO2-8    | For double rack oven, side load | 28 1/4" (718)      | 36" (914) | 69 13/16" (1773) | 7 5/8" (194)  | 16           | 26" (660)      | 18" (457) | 105 (48)      |
| RSRO2-10   | For double rack oven, side load | 28 1/4" (718)      | 36" (914) | 69 13/16" (1773) | 6 1/8" (156)  | 20           | 26" (660)      | 18" (457) | 105 (48)      |
| RSRO2-12   | For double rack oven, side load | 28 1/4" (718)      | 36" (914) | 69 13/16" (1773) | 5 3/32" (142) | 24           | 26" (660)      | 18" (457) | 105 (48)      |
| RSRO2-15   | For double rack oven, side load | 28 1/4" (718)      | 36" (914) | 69 13/16" (1773) | 4 1/16" (103) | 30           | 26" (660)      | 18" (457) | 105 (48)      |
| RSRO2-20   | For double rack oven, side load | 28 1/4" (718)      | 36" (914) | 69 13/16" (1773) | 3 1/16" (78)  | 40           | 26" (660)      | 18" (457) | 105 (48)      |

\*2 Side Load Racks Required for Use

RSRO Double racks fit with SRO2 ovens (pg. 7), KDP & TLO proofers and KDRP retarder proofers (pg. 25-27)