

## TSC-RP

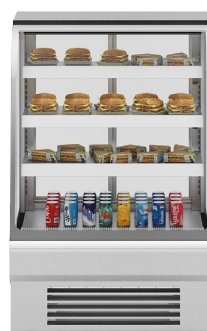
### CURVED FRONT GLASS REFRIGERATED DISPLAY CASE

#### DESCRIPTION OF STANDARD UNIT:

- 2 versions: refrigerated (CH), hot (GR)
- Construction of powder coated steel
- Finishes in stainless steel or powder coated steel
- Double front, and side glass with PCV finishing
- Perforated stainless steel back panel
- Highlighted (LED) and adjustable stainless still shelves
- Controller on the front or back
- Access to the condenser from the front
- Tempered glass
- Forced cooling
- Temp. range\*: 0 ÷ +4°C
- Automatic defrosting
- Automatic water evaporation
- Front opening glass

#### OPTIONS:

- Multiplexing
- Version for external condensing unit
- Stainless steel shelves & base decks
- Light plafond
- Night blind
- Wheels



| SPECIFICATIONS |         |         |         |                   |                              |
|----------------|---------|---------|---------|-------------------|------------------------------|
| MODEL          | LENGTH  | DEPTH   | HEIGHT  | WEIGHT (LBS / KG) | ELECTRICAL                   |
| TSC2-RP        | 23 5/8" | 29 1/2" | 54 3/4" | 198 / 90          | 115V / 60Hz / 1ph / 8 AMP    |
| TSC3-RP        | 35 1/2" |         | 54 3/4" | 253 / 115         | 115V / 60Hz / 1ph / 9.5 AMP  |
| TSC4-RP        | 47 1/4" |         | 54 3/4" | 330 / 150         | 115V / 60Hz / 1ph / 11.5 AMP |

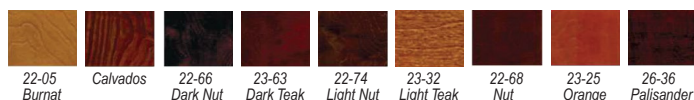


\* Temperature range given for maximum ambient temperature of +25°C and relative humidity 60%.

\*\* Cooling power demand: 1500 W/1m at evaporating temp. -10°C. Automatic water evaporation on request.

\*\*\* In version with doors: only top lighting

#### Wood Stains



#### Available Colors

