

Vertical display cooler with hinged door



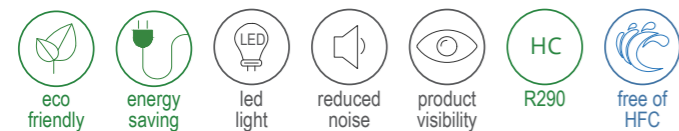
+2/+7°C



CR 1000
1100 x 716 x 2059
1060lt



CR 1300
1364 x 716 x 2059
1271lt



Advantages

- Ideal for the conservation and promotion of bottled and packed products.
- Top cooling capacity ideal for perishable products.
- Selected by leading companies in the dairy and beverage sector
- Ideal for heavy duty and outdoors use.
- Shelving solutions suitable for each customer's needs.
- Reliable and functional
- Optimum product visibility.
- Plug ready



Basic Equipment

- Hi efficiency compressor
- EBD electronic fan motor (evaporator)
- Thermometer
- Self closing doors
- Internal LED lighting
- Operation switch
- Illuminated LED canopy
- Four castor wheels
- 10 Adjustable reinforced shelves
- Mechanical thermostat
- Special antidazzle double glass
- Easily removable grill
- Air cooled condenser
- Two regulators
- Automatic defrost
- Drainage
- Internal body from non toxic pre painted steel sheet



Optional Equipment

- Shelves
- Product labeling and price tags
- Digital controller
- Automatic fan switch off with door opening
- EBD electronic fan motor (compressor)
- Branding



Technical Specifications

TECHNICAL SPECIFICATIONS	UNITS	CR 1000	CR 1300
External dimensions (lxwxh)	mm	1100 x 716 x 2059	1364 x 716 x 2059
Internal dimensions (lxwxh)	mm	1020 x 606 x 1634	1284 x 606x 1634
Packing dimensions (lxwxh)	mm	1116 x 752 x 2145	1380 x 752 x 2145
Internal gross volume	lt	1060	1271
Capacity of 330ml cans	pcs	1020	1659
Temperature range	°C	+2 / +7	+2/+7
Gross / net weight	kg	170 / 160	187 / 175
Energy consumption*	kW/24h	5.14	6.16
Pieces per truck 13.6m	-	36	28
Pieces per 20/40'ft container	-	15 / 30	12 / 25
Refrigeration	-	AIR COOLED	AIR COOLED
Refrigerant	-	R290	R290

*The energy consumption concerns specific metrics