



DESCRIPTION OF STANDARD UNIT:

- 3 versions: refrigerated (CH), warm (GR), neutral (NE)
- Construction of powder coated steel
- Wooden casing
- Side and front glasses: double with serigraphy (golden, silver or black)
- Finishes: golden, silver or black
- 3 rows of highlighted shelves: glass (CH, NE) or stainless steel (GR)
- Yellow lighting
- Sliding, double glass rear doors (except RF 60 - hinged glass doors)
- Forced cooling
- Temperature range* for CH: +4 - +10°C
- Automatic water evaporation
- Hygostat (humidity reduction)

OPTIONS:

- Version for chocolate & pralines
- For external condensing unit (AZ)**
- LED lighting
- Wheels
- Ultrasonic humidifier (NAW) (except RF 60)
- Front glass secured by the chain
- Stainless steel worktop
- Thermometer in the lamp
- For individual decoration (DZ)
- Multiplexing
- Highlighted front
- Glass on top worktop

* Values of daily consumption are provided for an evaporation temperature of -10°C and condensation temperature of +45°C.

** Cooling power demand: 1000 W/1mr at evaporating temp. -10°C (automatic water evaporation on request)

TYPE C-1 RF	Length with sides* (mm)	Depth (mm)	Height (mm)	Useful surface (m²)	Weight (kg)	Daily consumption (kWh/24h)	Electrical Input Power** (w)	Electrical Input Power for AZ** (w)
RF CH Refrigerated								
60/CH	645	850	1370±30	1.0	130	8.5	900	550
90/CH	945			1.5	190	10.0	1000	600
130/CH	1345			2.2	240	14.5	1250	750
200/CH	2000			3.7	320	17	1800	1300
RF NE Neutral								
60/NE	645	850	1370±30	1.0	80	0.4	35	-
90/NE	945			1.5	120	0.7	60	-
130/NE	1345			2.2	190	1.0	90	-
200/NE	2000			3.7	270	2.0	170	-

* Side: 20mm

** Values are provided for an evaporation temp. of -10°C, condensation temp. of +45°C, ambient temp of +25°C and relative humidity of 60%

