Refrigerated cabinet with double compressor "Templow" YC-289 Y YC-300

IN UPPER COMPARTMENT: YC-289 FROM 2 °C TO 8°C; YC-300 FROM 2 °C TO 8°C
IN LOWER COMPARTMENT: YC-289 FROM -10°C TO -40°C; YC-300 FROM -10°C TO -26°C.
3 SHELVES AND ONE DRAWER IN UPPER COMPARTMENT. 3 DRAWERS IN LOWER COMPARTMENT.

NEW

FEATURES

Epoxy coated metal outer cabinet for model YC-289 and PCM for model YC-300.
Inner enclosure in stainless steel for the YC-289 model and made of aluminum plate with spraying.
Double compressor for maximum stability and temperature constancy.
Gradual regulation of the trays for variable utilization of the interior.
Lockable door with key.
USB output for data recording.
Digital electronic control.
Low and high temperature alarms, door open alarm, sensor error alarm and power failure alarm.
Battery backup for alarms.

CONTROL PANEL

Parameter settings.
Upper enclosure temperature indicator display.
Lower enclosure temperature indicator display.
Parameter value increase/decrease.



Model YC-300



Model YC-289

MODELO	Part No.	Capacity litres	Range °C	Height/Width/Depth (exterior) cm	Power W	Weight Kg
Templow YC 289	2101288	Superior 189 Inferior 100	Superior 2 to 8 Inferior -10 to -40	183 70 64	360	136
Templow YC 300	2100057	Superioir 200 Inferior 100	Superior 2 to 8 Inferior -10 to -26	187 70 64	360	87

Comes complete with 3 shelves and 4 drawers.

Crushed ice machines "COM-50", "COM-85" and "COM-150".

MODEL "COM-50" 50: PRODUCTION 58 KG-24 HOURS.
MODEL "COM-85" 90: PRODUCTION 89 KG-24 HOURS.
MODEL "COM-150" 150: PRODUCTION 142 KG-24 HOURS.

APPLICATIONS

Preservation and storage of analytical samples, biological tissues, cell cultures and other applications that require keeping the temperature below ambient.

FEATURES

Outdoor cabinet in stainless steel. AISI 304
Thermally insulated interior.
High capacity of ice production from mains or purified water0.Tropicalized (Class T).
It is advisable to install an anti-scale filter and periodical cleaning in case of water with medium or high lime content (hard water).

CONTROL PANEL

Interruptor general de puesta en marcha.



COM-85 code 5020105



COM-150 code 5020106



COM-50 code 5020104

MODELS	Code	Production Kg (24h.)	Capacity Kg (Deposit)	Height / Width / Depth cm	Voltage of power supply	Consumption W	Weight Kg
COM-50	5020104	58	20	79 47 60	220V 50Hz	470	58
COM-85	5020105	89	20	79 47 60	220V 50Hz	550	58
COM-150	5020106	142	60	136 51 55	220V 50Hz	900	75

ACCESSORIES

AC-3 Descaler (See page: 271) Code: 0703053
*Mandatory use in unfiltered or untreated water intakes for the correct functioning of the equipment.