



Temperature range: **-12°C/-18°C**

Refrigerating unit:

Refrigerant/Cooling factor: **R404A / R507**

Specifications	OLA 1400.P AG M
CODE	OL100.P/AG/M
Length [mm]	1675
Capacity [dm ³]	1400
Working capacity of the chamber [dm ³]	1400
The area of shelves [m ²]	4,4
Polyurethane foam insulation thickness [mm]	60
Depth [mm]	820
Height [mm]	2035 +/-10
Unit weight [kg]	210
Shelves dimensions [mm]	510x710
Maximum load [kg/m]	30
Refrigerant/Cooling factor	R404A / R507
Evaporating temperature [°C]	-30
Rated voltage [V]	230/50Hz
Rated power [W]	627
Cooling power [W]	704
Rated power of electric heaters [W]	45
Rated power of the evaporator heater [W]	490
Electricity consumption [kWh/24h]	8,5

Standard equipment

internal freezing aggregate placed on the top

dynamic cooling (ventilated)

external housing made of coated steel - different colors available (Igloo pattern book)

interior made of white coated steel

hinged doors

ecological polyurethane foam insulation

hinged doors self - closer

heated door frame

10 pcs of plastified reticulated shelves, with position adjustment

automatic defrost

automatic condenser vaporization

fan stopping switch

electronic temperature controller with digital display (IGLOO)

condenser impurity or fan operation failure alarm

Options

external housing color - different colors available (IGLOO pattern book)

external housing made of stainless steel

interior made of stainless steel

fixed stainless steel partition panel (not tight)

door lock with key

plastified strengthened shelves

chrome reticulated shelves

chrome strengthened reticulated shelves

additional plastified reticulated shelf + handle set

additional plastified reticulated strengthened shelf + handle set

additional chrome reticulated shelf + handle set

additional chrome reticulated strengthened shelf + handle set

internal top and side illumination - LED lights

electronic temperature recorder + software

temperature recorder wire

SMS alarm module + temperature recorder with emergency power supply

USB - MGSM TTL wire for SMS module programming

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