





Temperature range: +1°C/+10°C

Refrigerating unit:

Refrigerant/Cooling factor: R290 / R448 /

R449

Name	OLA 1400.P
Code	OL100.P
Length [mm]	1635
Height [mm]	1980 +/10
Depth [mm]	765
Capacity [dm3]	1400
Display area [m²]	4,4
Total Display Area (TDA) [m²]	-
Temp. range [°C]	(+1 ± +10°C)
Temp. class	-
Climate class	-
Energy efficiency class	С
Refrigerant	R290 / R448 / R449
Rated voltage [V]	230/50Hz
Rated power [W]	686

Standard equipment

internal cooling aggregate placed on the bottom

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

10 pcs (5 levels) of plastified reticulated shelves, with height adjustment + bottom base shelf

automatic defrost

codenser outlet to container

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)

horizontally divided doors

hinged doors self - closer

door lock with key

fan stopping switch

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

internal rack with 18 drawers (9 levels) in stainless steel (excludes interior lighting)

automatic condenser vaporization

device with temperature range from -6 °C to 0 °C

electronic temperature recorder + software

temperature recorder wire

SMS alarm module + temperature recorder with emergency power supply

USB-MGSM TTL wire for SMS module programming

OLA 1400.P



