



Temperature range: **-18°C/-12°C**

Refrigerating unit: **Internal**

Refrigerant/Cooling factor: **R290**

Name	JOLA 700.P M GASTRO
Code	JO100.P/M/GASTRO
Length [mm]	700
Height [mm]	1980 +/10
Depth [mm]	870
Capacity [dm ³]	700
Display area [m ²]	2,1
Total Display Area (TDA) [m ²]	-
Temp. range [°C]	(-18 ± -12°C)
Temp. class	-
Climate class	-
Energy efficiency class	D
Refrigerant	R290
Rated voltage [V]	230/50Hz
Rated power [W]	728



The presented class applies to selected device modules. The classes for the individual modules may differ. The indication of the energy class for the selected device configuration is given on the attached label.

Standard equipment

internal freezing aggregate placed on the bottom

dynamic cooling (ventilated)

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

interior made of stainless steel

hinged doors - choice of door opening direction

ecological polyurethane foam insulation

hinged doors self - closer

heated door frame

internal frame with guides adapted for GN 1/1 containers

5 pcs of plastified reticulated strengthened shelves, with height and angle 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 acid resistant steel

door lock with key

chrome reticulated strengthened shelves

additional plastified reticulated shelf + set of rails

additional chrome reticulated strengthened shelf + set of rails

internal top and side illumination - LED lights

gastronomic container GN 1/1 - depth 40 mm

gastronomic container GN 1/1 - depth 100 mm

electronic temperature recorder + software

temperature recorder wire

SMS alarm module + temperature recorder with emergency power supply

USB-MGSM TTL wire for SMS module programming

JOLA 700.P M GASTRO

