



## GASTROLINE CUBE (W)

TEMPERATURE RANGE  
**+5/+15**

Specifications	GASTROLINE CUBE 0.6W	GASTROLINE CUBE 0.9W	GASTROLINE CUBE 1.3W
CODE	GC103	GC102	GC101
Length [mm]	610	910	1310
Length with the sides [mm]	610	910	1310
Capacity [dm <sup>3</sup> ]	0,87	1,3	1,9
Working capacity of the chamber [dm <sup>3</sup> ]	320	480	690
The area of shelves [m <sup>2</sup> ]	0,84	1,3	1,9
Depth [mm]	835	835	835
Height [mm]	1270+/10	1270+/10	1270+/10
Unit weight [kg]	90	140	180
Shelves dimensions [mm]	570x425 1szt, 570x515 1szt, 290x525 2szt	870x425 1szt, 870x515 1szt, 440x525 2szt	1280x425 1szt, 1280x515 1szt, 640x525 2szt
Refrigerant/Cooling factor	R134a	R134a	R134a
Evaporating temperature [°C]	-10	-10	-10
Cooling power demand [W/mb]	800	800	800
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz
Rated power of lighting [W]	21,6	25,5	51
Rated power [W]	309	542	715
Cooling power [W]	461	727	1025
Rated power of the evaporator heater [W]	160	160	200
Electricity consumption [kWh/24h]	4,6	7,9	10,4

### Standard equipment

- internal cooling aggregate
- dynamic cooling (ventilated)
- external housing made of black coated steel
- side panels made of black coated steel
- horizontally divided black melamine (wood) front panel, with mirror or stainless steel strip <sup>4</sup>
- ecological polyurethane foam insulation
- internal frame painted silver or gold (IGLOO pattern book)
- glass exposition shelves with height and angle adjustment
- bottom shelf made of black melamine
- back sliding doors with combined glass <sup>2</sup>
- straight front glass
- front glass warm air blast
- each shelf illumination - LED light (confectionery color)
- device leveling legs
- automatic defrost
- automatic condenser vaporization
- electronic temperature controller with digital display
- condenser impurity or fan operation failure alarm <sup>1</sup>

<sup>1</sup> only with IGLOO thermostat <sup>2</sup> CUBE 0.6-hinged doors with choice of door opening direction <sup>4</sup> strip height 60 mm

ID	Options
401	side panels made of black coated steel <sup>3</sup>
3004	device prepared for individual design (without wooden housing)
600	front panel made of black melamine (wood)
691	housing front made of veneer plate or TREND - different colors available (IGLOO pattern book)
5013	side panels color - different colors available (IGLOO pattern book)
601	front melamine color - different colors available (IGLOO pattern book)
1702	internal frame made of stainless steel for 0.6 model
1703	internal frame made of stainless steel for 0.9 model
1704	internal frame made of stainless steel for 1.3 model
510	electronic temperature recorder + software <sup>1</sup>
515	temperature recorder wire (RS232 - USB)
505	humidity control system
1135	bottom tray (400mm x 520mm)
1130	small tray (400mm x 420mm)
1123	medium tray (400mm x 510mm)
3002	set of wheels (castors) <sup>5</sup>

<sup>1</sup> only with IGLOO thermostat <sup>3</sup> applies to CUBE MOD/A and MOD/C <sup>5</sup> does not apply to CUBE MOD/A and MOD/C

