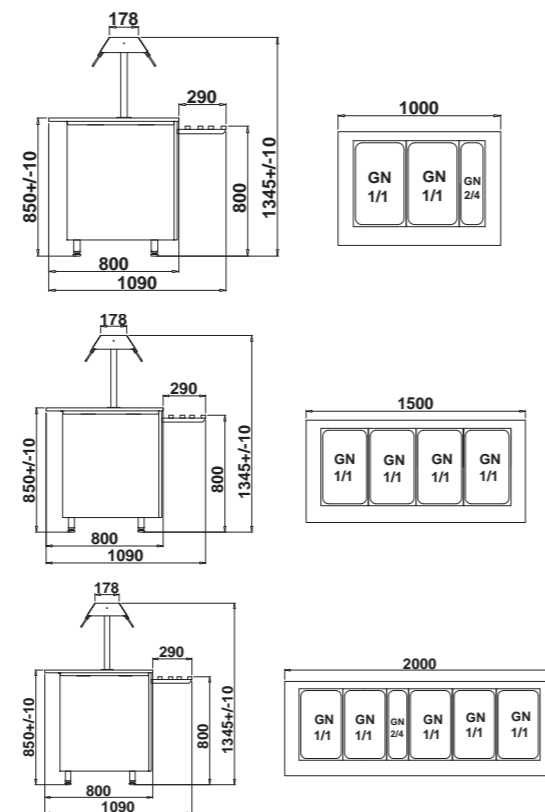




# Gastroline

Gastroline a line of products, which already conquered the western market is a perfect combination of simplicity and functionality. It is perfect for large restaurants, as well as a small catering. Possibility of multiplexing heating, cooling and neutral versions and a wide range of wood colors makes the device a perfect fit to any interior. Now it's time for a new member in the gastroline family OPEN version - for self service gastronomy.



A series of devices for gastronomy



## Gastroline Open

+2/+8

Device name	1.0	1.5	2.0	2.5
Device ID	GL107/OP	GL100/OP	GL101/OP	GL102/OP
Length [mm]	1000	1500	2000	2500
Weight [kg]	120	170	225	275
Usable capacity [dm <sup>3</sup> ]	240	386	576	726
Rated Power [W]	363	391	413	501
Electricity consumption [kWh/h]	4,7	5,1	5,4	6,5



## Gastroline Open Bemar

+30/+90

Device name	1.0	1.5	2.0
Device ID	GL103/OP	GL104/OP	GL105/OP
Length [mm]	1000	1500	2000
Weight [kg]	110	160	210
Usable capacity [dm <sup>3</sup> ]	85	136	188
Rated Power [W]	1618	2430	3258
Electricity consumption [kWh/h]	0,5	0,8	1,1



Standard equipment	Gastroline Open	Gastroline Open Bemar
internal refrigeration unit	•	-
dynamic cooling	•	-
ecological polyurethane foam insulation	•	-
mineral wool insulation	-	•
external housing (zinc coated plate) powder painted - black	•	•
front panel (Wooden laminated) black	•	•
storage chamber (zinc coated plate covered with polyester) white	•	-
granite worktop color - grey (thickness 30 mm)	•	•
overhead stainless steel gantry with lamp and glass	•	•
white fluorescent light	•	•
device levelling stands	•	•
automatic defrosting	•	-
automatic condensate vaporization	•	-
electronic controller with digital temperature display	•	-
sound alarm indicating condenser impurity or fan operation failure*	•	-
bain marie	-	•
interior (acid-resistant stainless steel)	-	•
mechanical temperature control	-	•

Option ID	Option name	
607	external housing (zinc coated plate) powder painted - different color option available	
601	front panel - different color option available	
307	stainless steel worktop (thickness 300 mm)	
301	granite worktop color - balmoral	
302	granite worktop color - black	
811	red fluorescent lamp	
820	LED illumination (Gastroline Open)	
3002	set of wheels	
510	electronic temperature recorder *	
515	temperature recording conductor (RS232-USB)	
1117	front shelf - (stainless steel frame)	
1003	GN 1/1 catering container - available depth 150 mm	
1018	GN 2/4 catering container - available depth 150 mm In (GASTROLINE BEMAR 1.0,GASTROLINE BEMAR 2.0)	

\* only using IGLOO thermostat

