



Temperaturbereich: **+30/+90 °C**

Name	GASTROLINE PREMIUM BEMAR Z 0.8	GASTROLINE PREMIUM BEMAR Z 1.0	GASTROLINE PREMIUM BEMAR Z 1.2	GASTROLINE PREMIUM BEMAR Z 1.5	GASTROLINE PREMIUM BEMAR Z 2.0
Code	GLP100BZ	GLP110BZ	GLP120BZ	GLP130BZ	GLP140BZ
Länge	840	1040	1240	1540	2040
Höhe	1300 ± 10	1300 ± 10	1300 ± 10	1300 ± 10	1300 ± 10
Tiefe	880	880	880	880	880
Volumen	195	245	290	365	485
Ausstellungsfläche [m ²]	0,4	0,5	0,7	0,8	1,0
Gesamtanzeigefläche (TDA) [m ²]	-	-	-	-	-
Temperaturbereich [°C]	+30 ÷ +90	+30 ÷ +90	+30 ÷ +90	+30 ÷ +90	+30 ÷ +90
Temp.klasse	-	-	-	-	-
Klima-Klasse	3 (25°C ; 60% RH 3 (25°C ; 60% RH 3 (25°C ; 60% RH 3 (25°C ; 60% RH 3 (25°C ; 60% RH)))))				
Energie-Effizienzklasse	-	-	-	-	-
Kältemedium	-	-	-	-	-
Nennleistung	230/50Hz	230/50Hz	230/50Hz	230/50Hz	400/50Hz
Nennleistung [W]	2258	2262	3066	3072	4682

Standard

INOX display area

powder coated storage chamber

LED lighting

IGLOO pattern book

powder coated external housing

IGLOO pattern book

granite worktop

grey

front panel and sides made of MELAMINE

IGLOO pattern book

oberer Glasaufsatz mit gerader Frontscheibe

Gestell für GN - Behälter

sliding back doors

Optionen

powder coated external housing - custom powder - (after consultation with the IGLOO Sales Department)

INOX external housing

INOX AISI304 external housing

front panel made of MELAMINE - custom decors - (after consultation with the IGLOO Sales Department)

sides made of MELAMINE - custom decors - (after consultation with the IGLOO Sales Department)

front panel made of VENEER or TREND - different decors available (IGLOO pattern book)

sides made of VENEER or TREND - different decors available (IGLOO pattern book)

granite worktop balmoral

granite worktop black

INOX storage area

INOX AISI304 storage area

Zusätzliche Glasauslage

customer front shelf (INOX AISI304 profile)

customer front folding shelf (INOX AISI304 profile)

Verdampfer pulverbeschichtet

Räder - Set

LED lighting of base plinth

GN - Behälter 1/1 - Tiefe 150 mm

GN - Behälter 2/4 - Tiefe 150 mm

Zusätzliche Querleiste über den GN - Behälter

