


 Temperature range: **+1°C/+10°C**

 Refrigerating unit: **External**

 Refrigerant/Cooling factor: **R404A / R507**

Specifications	BARBADOS 100 1.25- MOD/C	BARBADOS 100 2.5- MOD/C	BARBADOS 100 3.75- MOD/C	BARBADOS 110 1.25- MOD/C	BARBADOS 110 2.5- MOD/C	BARBADOS 110 3.75- MOD/C	BARBADOS 120 1.25- MOD/C	BARBADOS 120 2.5- MOD/C	BARBADOS 120 3.75- MOD/C
CODE	BR100	BR101	BR106	BR102	BR103	BR107	BR104	BR105	BR108
Length of the module without sides [mm]	1250	2500	3750	1250	2500	3750	1250	2500	3750
Capacity [dm ³]	1300	2600	3900	1500	3000	4500	1700	3400	5100
Working capacity of the chamber [dm ³]	1300	2600	3900	1500	3000	4500	1700	3400	5100
The area of shelves [m ²]	2,15	4,3	6,45	2,27	4,54	6,81	2,4	4,8	7,2
Cooling area of shelves [m ²]	3,9	7,75	4	8	4,13	8,26			
Exhibition area [m ²]	2,14	4,3	2,14	4,2	2,14	4,3			
Side panel thickness [mm]	40	40	40	40	40	40	40	40	40
Depth [mm]	1010	1010	1010	1110	1110	1110	1210	1210	1210
Height [mm]	2180+/10	2180+/10	2180+/10	2180+/10	2180+/10	2180+/10	2180+/10	2180+/10	2180+/10
Internal height [mm]	1715	1715	1715	1715	1715	1715	1715	1715	1715
Unit weight [kg]	240	480	250	490	260	500			
Shelves dimensions [mm]	500x1250 5szt, 600x625 2szt	500x1250 10szt, 600x625 4szt	500x1250 15szt, 600x625 6szt	500x1250 5szt, 700x625 2szt	500x1250 10szt, 700x625 4szt	500x1250 15szt, 700x625 6szt	500x1250 5szt, 800x625 2szt	500x1250 10szt, 800x625 4szt	500x1250 15szt, 800x625 6szt
Refrigerant/Cooling factor	R404A / R507	R404A / R507	R404A / R507	R404A / R507	R404A / R507	R404A / R507	R404A / R507		
Evaporating temperature [°C]	-10	-10	-10	-10	-10	-10			
Cooling power demand [W/mb]	1700	1700	1700	1700	1700	1700			
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz			

Rated power of lighting [W]	51	102	51	102	51	102
Rated power [W]	86	207	86	207	86	207
Electricity consumption [kWh/24h]	1,2	2,9	1,2	2,9	1,2	2,9

Standard equipment

powered only by external aggregate

device prepared for multiplexing

dynamic cooling (ventilated)

ecological polyurethane foam insulation

base and front panel made of colored coated steel - different colors available (Igloo pattern book)

base and front panel made of white coated steel (contact the Igloo sales department)

top outrigger lamp made of white coated steel with double LED light (white)

additional internal top illumination - LED lamp (color of choice: white, confectionery or meaty "deep pink")

interior and exposition shelves made of coated steel - different colors available (Igloo pattern book)

5 levels of display shelves with possibility to change the hanging height and angle + lower base shelf

price stripes - different colors available (IGLOO pattern book)

bumper - different colors available (IGLOO pattern book)

night roller blind - electric

automatic defrost

electronic temperature controller with digital display (IGLOO)

Options

insulated side panels made of white coated steel - thickness : 40 mm

custom colors of the side panels

glass in side panels

side panels made of double combined tempered glass or double combined mirror

insulated side panels made of stainless steel

custom front panel color (after consultation with the IGLOO Sales Department)

top panel color - different colors available (IGLOO pattern book)

niestandardowy kolor lampy górnej na wysięgniku (po konsultacji z działem sprzedaży Igloo)

base plinth made of stainless steel with a floor seal

device interior and exposition shelves made of stainless steel

device interior and exposition shelves made of acid - resistant stainless steel

internal, upper lighting - LED lamp (color of choice: white, confectionery or meaty "deep pink")

good securing fence

top mirrors

meat hooks - long

powder painted evaporator

automatic defrost

fixed partition made of PETG (plexiglass)

electronic temperature recorder + software

temperature recorder wire (RS232 - USB)

