



Temperature range: **+6°C/+12°C**

Refrigerating unit: **External**

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

Specifications	MIŁOSZ 2/1.0	MIŁOSZ 2/1.3	MIŁOSZ 2/1.6	MIŁOSZ 2/1.9	MIŁOSZ 2/2.5
CODE	MI200	MI201	MI202	MI203	MI204
Length [mm]	920	1230	1530	1840	2460
Capacity [dm3]	150	200	260	310	410
The area of shelves [m2]	0,9	1,1	1,7	2	2,3
Side panel thickness [mm]	40	40	40	40	40
Depth [mm]	630	630	630	630	630
Height [mm]	1145	1145	1145	1145	1145
Unit weight [kg]	85	95	120	135	175
Refrigerant	R404A / R507	R404A / R507	R404A / R507	R404A / R507	R404A / R507
Evaporating temperature [°C]	-10	-10	-10	-10	-10
Cooling power demand [W/mb]	850	850	850	850	850
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Rated power of lighting [W]	28,8	34	44,8	57,6	68
Rated power [W]	73	78	111	124	156
Electricity consumption [kWh/24h]	1	1,1	1,6	1,7	2,2

Standard equipment

powered only by external aggregate

device prepared for multiplexing

dynamic cooling (ventilated)

ecological polyurethane foam insulation

top panel illuminated with LED light - different plexiglass colors available (IGLOO pattern book)

upper interior lighting - fluorescent LED (selectable colour - white, confectionery or meat)

device interior made of stainless steel

meat hooks - 2 levels

automatic defrost

electronic temperature controller with digital display (IGLOO)

Options

insulated plastic side walls + glass side panels - different colors available (IGLOO pattern book)

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

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

customizable colour of side panels made of coated steel (contact the Igloo sales department)

insulated side panels made of stainless steel

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

top full panel made of stainless steel

interior made of acid resistant steel

night roller blind

powder painted evaporator

automatic defrost

electronic temperature recorder + software

recorder cable

