



Temperature range: **+5°C/+15°C**

Refrigerating unit: **Internal**

Refrigerant/Cooling factor: **R134a**

Specifications	CUBE 0.6W 3P OPEN	CUBE 0.9W 3P OPEN	CUBE 1.3W 3P OPEN
CODE	CU1030	CU1020	CU1010
Length [mm]	610	910	1310
Capacity [dm3]	360	550	800
Usable storage capacity [dm3]	1,13	1,74	2,55
Side panel thickness [mm]	40	40	40
Height [mm]	1380+/-10	1380+/-10	1380+/-10
Refrigerant	R134a	R134a	R134a
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz

Standard equipment

internal cooling aggregate

dynamic cooling (ventilated)

side panels made of colored coated steel - different colors available (IGLOO pattern book)

external housing made of black coated steel

side panels made of black coated steel

wooden melamine front panel - different colors available (IGLOO pattern book)

glass side panels or combined glass divider for multiplexable devices

ecological polyurethane foam insulation

internal frame painted silver or gold (IGLOO pattern book)

internal and external back of the device made of gold or silver painted steel (IGLOO pattern book)

3 pcs of glass exposition shelves with height and angle adjustment placed on the frame

półka dolna wewnętrzna z melaminy - możliwość wyboru koloru (wzornik IGLOO)

front glass screen (h. 120 mm)

upper interior lighting + additional illumination of each shelf - LED lights (confectionery color)

automatic defrost

automatic condenser vaporization

electronic temperature controller with digital display

condenser impurity or fan operation failure alarm

Options

device without side panels prepared for multiplexing (MOD/A)

stainless steel or mirror strip on wooden front panel (60 mm)

wooden front panel made of veneer or TREND - different colors available (IGLOO pattern book)

front panel with color-coated sheet - selectable color (IGLOO color guide)

internal back of device made of stainless steel

internal frame made of stainless steel for 0.6 model

internal frame made of stainless steel for 0.9 model

internal frame made of stainless steel for 1.3 model

bottom shelf made of stainless steel

electronic temperature recorder + software

recorder cable

small tray (400mm x 340mm)

small tray (400mm x 420mm)

medium tray (400mm x 510mm)

bottom tray (400mm x 520mm)

set of wheels (castors)

