



Temperature range: **+4°C/+10°C**

Refrigerating unit: **External**

Refrigerant/Cooling factor: **R290**

Name	PASTELLA SWEET 0.6W mod/C	PASTELLA SWEET 0.9W mod/C	PASTELLA SWEET 1.3W mod/C
Code	PSTS60W-c	PSTS90W-c	PSTS130W-c
Length [mm]	660	960	1360
Height [mm]	1200+/-10	1200+/-10	1200+/-10
Depth [mm]	850	850	850
Capacity [dm <sup>3</sup> ]	215	395	582
Display area [m <sup>2</sup> ]	0.9	1.2	1.8
Total Display Area (TDA) [m <sup>2</sup> ]-	-	-	-
Temp. range [°C]	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)
Temp. class	-	-	-
Climate class	-	-	-
Energy efficiency class	-	-	-
Refrigerant	R290	R290	R290
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz
Rated power [W]	-	-	-



The presented class applies to selected device modules. The classes for the individual modules may differ. The indication of the energy class for the selected device configuration is given on the attached label.

## Standard equipment

powered only by external aggregate

openable front glass with bending radius R20

dynamic cooling with automatic defrost

external housing made of coated steel sheet in a colour from the (IGLOO pattern book)

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

ecological polyurethane foam insulation

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

internal frame painted - different colors available (IGLOO pattern book)

bottom shelf made of painted steel - different colors available (IGLOO pattern book)

upper interior lighting + backlight of each shelf LED

electronic temperature controller with digital display (IGLOO)

condenser impurity or fan operation failure alarm

## Options

side panels made of melamine plate - different colors available (IGLOO pattern book)

bottom shelf made of stainless steel

bottom shelf made of stainless steel

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

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

electronic temperature recorder + software

temperature recorder wire

humidity control system

