



Temperature range: **+4°C/+10°C**

Refrigerating unit: **Internal**

Refrigerant/Cooling factor: **R290**

Name	PARIS 0.94	PARIS 1.25	PARIS 1.56	PARIS 1.88	PARIS 2.50	PARIS 3.13	PARIS 3.75	PARIS NZ90
Code	PRS120	PRS130	PRS140	PRS150	PRS160	PRS170	PRS180	PRS195
Length [mm]	938	1250	1563	1875	2500	3125	3750	-
Height [mm]	1050 ± 10	1050 ± 10	1050 ± 10	1050 ± 10	1050 ± 10	1050 ± 10	1050 ± 10	1050 ± 10
Depth [mm]	920	920	920	920	920	920	920	920
Capacity [dm <sup>3</sup> ]	56,3	75	94	113	150	188	225	-
Display area [m <sup>2</sup> ]	0,56	0,8	0,9	1,1	1,5	1,9	2,3	0,8
Total Display Area (TDA) [m <sup>2</sup> ]	0,60	0,80	1,00	1,21	1,61	2,01	2,41	0,80
Temp. range [°C]	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)	(+4 ± +10°C)
Temp. class	3H1	3H1	3H1	3H1	3H1	3H1	3H1	3H1
Climate class	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 )	3 ( 25°C ; 60% RH )	3 ( 25°C ; 60% RH )	3 ( 25°C ; 60% RH )
Energy efficiency class	E	E	E	E	E	E	E	-
Refrigerant	R290	R290	R290	R290	R290	R290	R290	R290
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Rated power [W]	237	412,5	532	551	641	699,5	748	413



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

internal unit

dynamic cooling (ventilated)

automatic off-cycle defrosting

automatic evaporation of condensate

electronic temperature controller with digital display

IGLOO

INOX display area

MELAMINE storage area

IGLOO pattern book

PES coated storage area	model "Z" - RAL9010
LED lighting	IGLOO pattern book
AC fans	
MELAMINE external housing	FRONT - IGLOO pattern book
powder coated external housing	REAR - IGLOO pattern book
INOX worktop	
straight front glass	openable
profile AL.	IGLOO pattern book
MELAMINE sides	IGLOO pattern book
sliding back doors	model "Z"- 0.94 - hinged, NZ90 - no door
INOX / MELAMINE base plinth	FRONT / REAR
ecological polyurethane foam insulation	
audible alarm on the condenser pollution	

## Options

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

INOX external housing - REAR

INOX AISI304 external housing - REAR

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)

powder-coated display surface - choice of colour (IGLOO chart)

INOX AISI304 display area

INOX AISI304 worktop

granite worktop balmoral

granite worktop black

INOX storage area

INOX AISI304 storage area

sliding doors system made of MELAMINE - REAR - selectable colour (IGLOO pattern book)

humidity control system

night blinds made of plexi glass

powder painted evaporator

automatic defrost

set of wheels (castors) - (model 0.94 / 1.25)

set of wheels (castors) - (model 1.56 / 1.88 / 2.50 / 3.13 / 3.75)

LED lighting of base plinth

display space thermometer

runner for small movable table

small movable table for scale or cash register (400x500mm)

