

PROXIMA SLIM HOT OPEN



Temperature range: +30/+60 °C

Refrigerating unit: Internal

Refrigerant/Cooling factor:

PROXIMA SLIM HOT OPEN 1.25	PROXIMA SLIM HOT OPEN 1.88	PROXIMA SLIM HOT OPEN 2.50
PRXS100H	PRXS101H	PRXS102H
1250	1880	2500
1165+/-10	1165+/-10	1165+/-10
970	970	970
381	571	761
1,6	2,4	3,2
2]-	-	-
(+30 ± +60°C)	$(+30 \pm +60^{\circ}C)$	$(+30 \pm +60^{\circ}C)$
-	-	-
-	-	-
-	-	-
-	-	-
230/50Hz	230/50Hz	230/50Hz
-	-	-
	PRXS100H 1250 1165+/-10 970 381 1,6 ²]- (+30 ± +60°C) - - - - 230/50Hz	PRXS100H 1250 1880 1165+/-10 970 970 381 571 1,6 2,4 2]- (+30 ± +60°C) - - - - - - 230/50Hz PRXS101H PRXS101H PRXS101H 1880 1165+/-10 970 1480

Standard equipment

lower internal shelf fitted with heating pads, made of stainless steel

stainless heating shelves on a frame with adjustable height and suspension angle

external glass elements made of combined glass with argon filling and black, white or gray RAL7042 silkscreen

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

base, coloured sheet - selectable colour (IGLOO colour chart)

ecological polyurethane foam insulation

housing with base from staff side made of coated steel - different colors available (Igloo pattern book)

frame and internal back of device made of painted steel - different colors available (Igloo pattern book)

additional illumination of each shelf - T5 LED lights (confectionery color)

electronic temperature controller with digital display (Carel)

Options

lower internal shelf fitted with heating pads, made of acid-resistant steel

exposition shelves on frame ,with height and angle adjustment, made of acid-resistant stainless steel

frame and internal back of device made of stainless steel



base made of stainless steel

