KING EVO MOD C

Temperature range: **+1ºC/+10ºC**

Refrigerating unit: **External**

Refrigerant/Cooling factor: **R404a / R507 / R448 / R449**

Name	KING EVO 1.0 AT-c	KING EVO 1.3 AT-c	KING EVO 1.6 AT-c	KING EVO 1.9 AT-c	KING EVO 2.5 AT-c	KING EVO 3.75 AT-c
Code	KG200AT-c	KG201AT-c	KG202AT-c	KG203AT-c	KG204AT-c	KG280AT-c
Length [mm]	920	1230	1530	1840	2460	3750
Height [mm]	2015+/-10	2015+/-10	2015+/-10	2015+/-10	2015+/-10	2015+/-10
Depth [mm]	700	700	700	700	700	700
Capacity [dm3]	748	966	1208	1449	1944	2910
Display area [m²]	2,8	3,7	4,6	5,5	7,4	11,2
Total Display Area (TDA) [m²]	-	-	-	-	-	-
Temp. range [°C]	(+1 ± +10°C)	(+1 ± +10°C)	(+1 ± +10°C)	(+1 ± +10°C)	(+1 ± +10°C)	(+1 ± +10°C)
Temp. class	-	-	-	-	-	-
Climate class	-	-	-	-	-	-
Energy efficiency class	D	E	E	E	F	F
Refrigerant	R404a / R507 / R448 / R449	R404a / R507 / R448 / R449	R404a / R507 / R448 / R449	R404a / R507 / R448 / R449	R404a / R507 / R448 / R449	R404a / R507 / R448 / R449
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Rated power [W]	87	117	147	155	193	-

Standard equipment

powered only by external aggregate

a mechanical valve adapted to one of the following refrigerants: R448A / R449A / R450A / R407F / R404A / R507 / R452

device prepared for multiplexing

dynamic cooling (ventilated)

ecological polyurethane foam insulation

bottom panel with coloured sheet - selectable colour (IGLOO colour chart)

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

innovative system of the upper assembly profile

additional internal top illumination – LED lamp (color of choice: white, confectionery or meaty “deep pink”)

interior and reinforced display shelves with adjustable height and suspension angle (6 levels + base shelf) from color-coated sheet - colors to choose from (Igloo pattern book)

PETG plastic fence for the goods (vivak)

price stripes – different colors available (IGLOO pattern book)

night roller blind

automatic defrost

automatic condensate pump (up to 0,6m height)

electronic temperature controller with digital display (IGLOO)

Options

powered only by external aggregate

a mechanical valve adapted to one of the following refrigerants: R448A / R449A / R450A / R407F / R404A / R507 / R452

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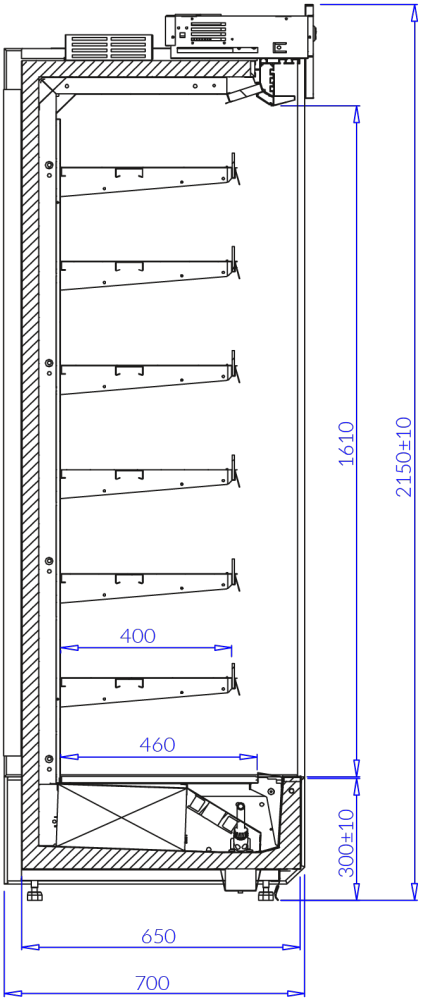
electronic temperature controller with digital display (IGLOO)

fixed partition made of PETG (plexiglass)

electronic temperature control with digital display (Igloo) with integrated temperature recorder (mini USB)

temperature recorder wire

top outlets of the cooling circuitry


1610
2150±10
400
460
300±10
650
700