

Refrigerated counter-for remote unit-GN1/1-Idea

One-piece AISI 304 stainless steel body.Temperature ranges:-2/+8°C.Preset for remote cooling unit.Worktop 60 mm thick in AISI 304 stainless steel with splashback 85 mm.Depth 70 cm.GN 1/1.2 doors.Control panel with digital thermometer - thermostat.



General information

Supplier/producer 's name	SAGI
Series	Idea
Supplier's model identifier	KIRAA
Category	counter cabinet
Type	refrigerated counter
Line	catering - GN 1/1

Technical features

Temperature ranges, °C	-2/+8
Energy Efficiency Class	product are excluded from the European energy classification label according to EU Regulation 2015/1
Net usable volume, lt	161
Volume, gross, lt	290
Climate class	5 (+40°C, 40% R.H.)
Refrigerant/GWP	R134a/1430
LWA dB(A)	20
Cooling system	ventilated refrigeration system
Defrosting	automatic by heating elements
Evaporation of condense drain	drainage underneath cooling unit compartment
Refrigeration power at -10°C W	304
Frequency/voltage	230V 1N~ / 50Hz
Electric power, kW	0,3

Construction features

Structure	one-piece structure with rounded internal corners
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External material	AISI 304 stainless steel
Internal material	AISI 304 stainless steel
Internal bottom	with rounded corners
Insulation thickness, mm	60
Worktop	worktop 60 mm thick in AISI 304 stainless steel (8/10mm), with soundproofing lining; with splashbac
Internal structure	AISI 304 stainless steel grid-supporting rack
Positions (n.)/spaced, mm	11/40,5
Evaporator	with an anti-corrosion treatment
Feet	stainless steel AISI 304, adjustable in height
Height of feet, mm	140 ÷ 200
Equipped with	2 doors

Control and functions

Kinf of control	thermometer-thermostat
Display	digital
Alarms	optical and acoustical

Standard

Key-lock	optional
Shelf's dimensions, cm	32,5x53 GN1/1
Shelves and couple of guides	complete with 1 pair of AISI 304 stainless steel runners and 1 plastic-coated shelf GN1/1 per sectio

Dimensions and weights

Packing (LxDxH), cm	119x76x100
Dimensions (LxDxH), cm	115x70x98,5
Gross Weight (kg)	101
Net Weight (kg)	91

Notes

Notes	absorption while defrosting
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