JQGI

KFS2BHC

Freezer-EN 60x80cm-AISI 304-Pastry & Bakery

One-piece structure in AISI 304 stainless steel. Control panel with electronic p.c.b. and HACCP alarms, possibility of adjusting the relative humidity to 75% or to 90%. Fan-assisted refrigeration with external evaporator. Automatic defrost with hot gas and automatic evaporation of condense drain. Connection to APO.LINK portal for remote control of appliance through accessory (Industry 4.0)



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General information

seneral information	
Supplier/producer 's name	SAGI
Series	Pastry & Bakery
Supplier's model identifier	KFS2BHC
Category	vertical cabinet
Туре	freezer
Line	pastry & bakery - EN 60x80
echnical features	
Temperature ranges, °C	-22/-15
Energy Efficiency Class	D
Energy consumption, kWh/24h	7,4
Energy consumption/year, kWh/a	2701
Method for energy consumption	EN 22041
Energy Efficiency Index	60,38
Net usable volume, lt	609
Volume, gross, lt	858
Climate class	5 (+40°C, 40% R.H.)
Heavy duty cabinets	This appliance is intended for use in ambient temperatures up to 40 $^{\circ}\mathrm{C}$
Refrigerant/GWP	R290/3
Refrigerant charge, kg	0,15
LWA dB(A)	61
Cooling system	ventilated refrigeration system
Defrosting	automatic "intelligent" defrosting by hot gas, which activates only when

necessary

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ions and/or errors.



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KFS2BHC



Evaporation of condense drain	automatic
Refrigeration power -23,3°C W	937
Frequency/voltage	230V 1N~ / 50Hz
Electric power, kW	0,92

Construction features

Structure	one-piece structure with rounded internal corners
External material	AISI 304 stainless steel
Internal material	AISI 304 stainless steel
Internal bottom	diamond treated bottom
Insulation thickness, mm	75
Door	1 door in AISI 304 stainless steel
Standard hinging door	on the right / reversible on the site with self-closing device for openings inferior to 90°
Door handle	integrated full-height
Internal structure	AISI 304 stainless steel grid-supporting rack
Positions (n.)/spaced, mm	40/30
Evaporator	positioned outside the compartment
Easymaintenance	accessibility to all the functional and control components via a retractable front panel
Safety interlock switch	yes, to stop internal fan and switch on compartment light
Feet	stainless steel AISI 304, adjustable in height
Height of feet, mm	105 ÷ 155

Control and functions

Kinf of control	electronic pannel control board
Display	digital
Connectivity	with APOLINK accessory for remote control – Industry 4.0
Alarms	optical and acoustical
Functions/programs	Hyper Cold - Energy Saving - setting of the relative humidity to 75% or to 90%

Standard

yes yes 20 pair of AISI 304 stainless steel runners
yes
20 pair of AISI 304 stainless steel runners
89x106,5x213
82x100x204
195
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