XE70

JOGI

Refrigerator-press-formed sides GN2/1-X-treme

One-piece structure in AISI 304 stainless steel. The storage chamber consists of AISI 304 stainless steel press–formed internal sides, 20 positions spaced 55cm. Single compartment, GN2/1. 1 door. Temperature ranges: -2/+8°C. Electronic control panel. Fan-assisted refrigeration with external evaporator.High efficiency motor unit. Automatic defrosting electric type.Lighting and key-operated lock.



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General information

Supplier/producer 's name	SAGI
Series	X-TREME
Supplier's model identifier	XE70
Category	vertical cabinet
Туре	refrigerator
Line	catering - GN 2/1

Technical features

Temperature ranges, °C-2/+8Energy Efficiency ClassAEnergy consumption, kWh/24h0,929Energy consumption/year, kWh/a339Method for energy consumptionEN 22041Energy Efficiency Index24,98Net usable volume, It455Volume, gross, It521Climate class5 (+40°C, 40% R.H.)Heavy duty cabinetsThis appliance is intended for use in ambient temperatures up to 40°Refrigerant/GWPR600a/3Refrigerant charge, kg0,07LWA dB(A)37Cooling systemventilated refrigeration systemDefrostingautomatic by heating elementsEvaporation of condense drainautomatic		
Energy consumption, kWh/24h Energy consumption/year, kWh/a Method for energy consumption Energy Efficiency Index Energy Efficiency Index 24,98 Net usable volume, It 455 Volume, gross, It Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets This appliance is intended for use in ambient temperatures up to 40° Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Temperature ranges, °C	-2/+8
Energy consumption/year, kWh/a Method for energy consumption EN 22041 Energy Efficiency Index 24,98 Net usable volume, It 455 Volume, gross, It 521 Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets This appliance is intended for use in ambient temperatures up to 40° Refrigerant/GWP Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Energy Efficiency Class	A
Method for energy consumption EN 22041 Energy Efficiency Index 24,98 Net usable volume, It 455 Volume, gross, It 521 Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets This appliance is intended for use in ambient temperatures up to 40° Refrigerant/GWP R600a/3 Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Energy consumption, kWh/24h	0,929
Energy Efficiency Index 24,98 Net usable volume, It 455 Volume, gross, It 521 Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets This appliance is intended for use in ambient temperatures up to 40° Refrigerant/GWP Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Energy consumption/year, kWh/a	339
Net usable volume, It Volume, gross, It Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets Refrigerant/GWP Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system Defrosting 455 5(+40°C, 40% R.H.) This appliance is intended for use in ambient temperatures up to 40° Refooa/3 ventilated refrigeration system automatic by heating elements	Method for energy consumption	EN 22041
Volume, gross, It Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets This appliance is intended for use in ambient temperatures up to 40° Refrigerant/GWP Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Energy Efficiency Index	24,98
Climate class 5 (+40°C, 40% R.H.) Heavy duty cabinets This appliance is intended for use in ambient temperatures up to 40° Refrigerant/GWP R600a/3 Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Net usable volume, It	455
Heavy duty cabinets Refrigerant/GWP Refrigerant charge, kg Cooling system Defrosting This appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temperatures up to 40° and appliance is intended for use in ambient temper	Volume, gross, lt	521
Refrigerant/GWP R600a/3 Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Climate class	5 (+40°C, 40% R.H.)
Refrigerant charge, kg 0,07 LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Heavy duty cabinets	This appliance is intended for use in ambient temperatures up to 40 $^{\circ}\text{C}$
LWA dB(A) 37 Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Refrigerant/GWP	R600a/3
Cooling system ventilated refrigeration system Defrosting automatic by heating elements	Refrigerant charge, kg	0,07
Defrosting automatic by heating elements	LWA dB(A)	37
	Cooling system	ventilated refrigeration system
Evaporation of condense drain automatic	Defrosting	automatic by heating elements
	Evaporation of condense drain	automatic

Refrigerator-press-formed sides GN2/1-X-treme







Refrigeration power at -10°C W	377
Frequency/voltage	230V 1N~ / 50Hz
Electric power, kW	0,27
nstruction 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 with drain hole
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	with press-formed internal sides in AISI 304 stainless steel
Positions (n.)/spaced, mm	20/55
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	115 ÷ 165
ntrol 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 and setting of the relative humidity to 75% of to 90%
ndard	
Key-lock	yes
Lighting	yes
Shelves (n.)	4 AISI 304 stainless steel 53x65cm (GN 2/1) + 1 AISI 304 stainless steel 50x62cm
Shelf loading capacity, kg	60
mensions and weights	
Packing (LxDxH), cm	79x85,5x218
Dimensions (LxDxH), cm	68,4x80x204
Gross Weight (kg)	130



