

## **XE150B**

### Freezer-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. 2 doors. Temperature ranges: -22/-15°C. Electronic control panel. Fan-assisted refrigeration with external evaporator.High efficiency motor unit. Automatic defrosting by hot gas. Lighting and key-operated lock.



# **(**€

#### **General information**

General Information	
Supplier/producer 's name	SAGI
Series	X-TREME
Supplier's model identifier	XE150B
Category	vertical cabinet
Туре	freezer
Line	catering - GN 2/1
Technical features	
Temperature ranges, °C	-22/-15
Energy Efficiency Class	C
Energy consumption, kWh/24h	7,62
Energy consumption/year, kWh/a	2781
Method for energy consumption	EN 22041
Energy Efficiency Index	42,83
Net usable volume, lt	1019
Volume, gross, lt	1150
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	0,11+0,11
Cooling system	ventilated refrigeration system
Defrosting	automatic by hot gas
Evaporation of condense drain	automatic
Frequency/voltage	230V 1N~ / 50Hz

ANGELO PO GRANDI CUCINE S.p.a. con socio unico Zona Industriale Campolungo, 79/81 - 63100 Ascoli Piceno – Italy www.sagispa.it | info@sagispa.it Angelo Po S.p.a. reserves the right to make product changes and cappo



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

o S.p.a. reserves the right to make product changes and cannot be held responsible for omissions and/or er' 1/2 PRINTED 08/05/2024 08:27:52

# **XE150B**

Electric power, kW



Construction fea	tures
------------------	-------

Structure	one - piece structure with rounded internal corners
External material	AISI 304 stainless steel
nternal material	AISI 304 stainless steel
nternal bottom	diamond treated bottom
nsulation thickness, mm	75
Door	2 doors in AISI 304 stainless steel
Standard hinging door	with self-closing device for openings inferior to 90°
Door handle	integrated full-height
nternal structure	with press-formed internal sides in AISI 304 stainless steel
Positions (n.)/spaced, mm	20/55
Evaporator	positioned outside the compartment
asymaintenance	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

## **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 and setting of the relative humidity to 75% or to 90%
andard	
Key-lock	yes
Lighting	yes
Shelves (n.)	8 AISI 304 stainless steel 53x65cm (GN 2/1) + 2 AISI 304 stainless steel 50x62cm
Shelf loading capacity, kg	60
mensions and weights	
Packing (LxDxH), cm	145x85,5x207
Dimensions (LxDxH), cm	139x80x204
Gross Weight (kg)	230
Net Weight (kg)	210

