WPgbi 5272

Multi-temperature wine fridge
Vinidor Selection

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G German Engineering

2 Zones	Temp Protect Plus	Storage Zone	Fresh Air	UV Protect Plus	Flex Fit	Vibrate Safe	Steel Interior	Light Tower	Soft System
Telescopic Rails	Super Silent	Touch & Swipe Display	eDoor Lock	Smart Device					

Energy efficiency class	F (A to G) ¹
Energy consump. in 365 days/24 h	127 / 0.347 kWh ¹
Max. No. of Bordeaux bottles 0.75 Ltr	106 ²
Total volume	367 l ³
Noise output / noise class	35 dB(A) / B, SuperSilent
Climate rating	SN-ST (+10 °C to +38 °C)
Frequency / voltage	50/60 Hz / 220-240 V~
Connection Rating	1.2 A
Door	Black insulated glass door
Side walls	BlackSteel
Exterior dimensions in cm (h / w / d)	185.4 / 59.7 / 67.8 ¹

Controls

Type of Control	2.4" TFT-colour display in-the-door, touch- & swipe
	Digital temperature display for both wine zones
Alarm in case of malfunction	visual and acoustic
Door alarm	visual and acoustic
Child proof function	yes

Features

Temperature zones	2
Temperature range	+5 °C to +20 °C
Adjustable cooling circuits	2
Forced air system	Convection cooling, fresh air supply via FreshAir activated charcoal filter
Interior light	LED light panel, both sides permanently on, dimmable
Handle	Vertical recessed handle
Interface	SmartDeviceBox included
Shelf material	Beech wood fittings
Storage shelves	10
Pull-out shelves on telescopic rails	8
Door hinges	Reversible door hinging, right
Lock	electronic, without remote control
EAN-Nr.	4016803088110

¹ To achieve the indicated energy consumption level, the wall spacers provided with the appliance must be used. These increase the appliance depth by approximately 3.5 cm. If the wall spacers are not used, the appliance will remain fully functional, but will have a slightly higher energy consumption level.

² These models are only bound for storing wine. Maximum DIN norm bordeaux bottles capacity (0.75 l) as per norm NF H 35-124 (H: 300.5 mm, Ø 76.1 mm)

³ In accordance with Regulation EU 2019/2016 we indicate the total volume to the nearest integer (rounded off) and the volume of the frozen compartments and refrigeration compartments to one place after the decimal point.

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