



				BVCert. 6010761		
-20°C -12°C -6°C	A 2 temperatures multi-drinks cabinet, with an upper compartment dedicated to wine maturation, and a lower area to chill all kinds of	Range :		OXYGEN		
drinks (Champagne, soft drinks, beers, fruit juices).			el :	OXG2T206NPD		
	Freduc	Fonction :		Multi-drinks		
		Capacity* :		206 Bottles**		
			A constant temperature due to the dual Heating/Cooling controls.			
			Optimised humidity due to the circulation of humid air.			
		ġ	Air circulation ensured by a breather hole located inside the cellar.			
			No vibration thanks to the slow-cycles compressor fixed on silentblocs + evaporator flooded in the high density polyurethane foam.			
		VU-ITHA	Protection from UV light guaranteed with a solid door			
EAN Code : 3543290003797			•	d/or sliding » universal shelf. One shelf for all types of storages. core all types of bottles.		

Capacity: 206 bottles²

CONFIGURATION	Storage shelves	Sliding shelves	Beverage grid
Standard Configuration	5 (included one fixed)	I	I

UNIVERSAL SHELF + REMOVABLE BEVERAGE GRID

Universal shelf: AOHUI

Weight: 2.6 kg

Type of structure: slats

Number of bottles per level: 12

Material: Solid Beechwood coated with an ecological water varnish.

AOHU1 shelf is universal. It can be positioned in



« Storage»

72 Bottles





« Sliding» 12 Bottles

« Presentation » 6 + 36 Bottles



beverage grid

Artevino AOHUI shelf has a label holder :



Single Solid beechwood universal shelf AOH	IUI 3543290002783

- Standard configuration
- ² Traditional Bordeaux bottles
- ³ Calculated with an ambient temperature of 25°C
- Consumption calculated with an ambient temperature of 25°C using an appliance with standard configuration
- 5 R600a gas. With a R134a gas (for US, CA, Korea, Taïwan): 38 db(A)

GENERAL FEATURES

Gross weight, packaged(kg) ^I Net weight (kg) ^I Dimensions in packaging H x W x D (mm) Dimensions H x W x D (mm)	: : :		720 x 760 680 x 700
Color scheme	:	Black	
Energy efficiency rating		:	Α
Acoustic emissions (dB(A)) ⁵		:	37
Electrical power (W) ³		:	65
Electrical intensity (A) ³		:	0.3
Consumption per 24h (KWh) 4		:	0.46
Annual energy consumption AEc* (kWh/year) 4		:	168
Ambient temperature operating limit ⁶		:	12 - 25°C

✓ Digital electronic controls with 2 temperature settings :

- ✓ Upper compartment or ageing area: setting range from 10°C to I4°C.
- ✓Lower compartment or beverage center: setting range from 3°C to 6°C.

✓ Temperature display on indoor sidewall

- Temperature fault alarm icon
- ✓ Interior lining of dimpled aluminium
- ✓ Removable beverage grid
- ✓ Solid door
- ✓ Inox Handle
- ✓ Lock
- ✓ 2 adjustable feet
- ✓ I Storage grid in the low part

⁶ If the ambient temperature exceeds 25 ° C the performance of the wine cabinet may be altered. In this case, we recommend to set the temperature of the lower compartment at 6 ° C.

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