FRIGO VINI DA INCASSO LINEA PREMIUM

BUILT-IN WINE COOLER PREMIUM LINE

+3 +20 +3 +20

A F G



DW 41 2THK

Frigo vini ventilato doppia zona di temperatura.
Ventilated dual zone temperature wine cooler.

Capienza / Capacity	DW 41 2THK
Bottiglia cl. 75 / Bottle cl. 75	41

Dati indicativi e variabili a seconda dei diversi packaging / Variable data depending on the different packaging



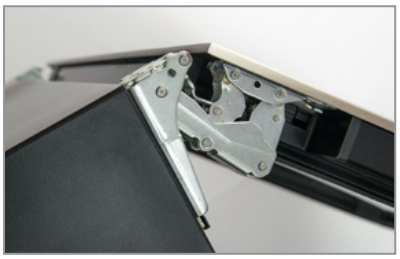
Bordolese | Alsaziana | Borgognotta | Champagne | Rhône | Champagnotta



Interni in acciaio AISI 304
AISI 304 stainless steel inner liner



Termostato elettronico
Electronic thermostat

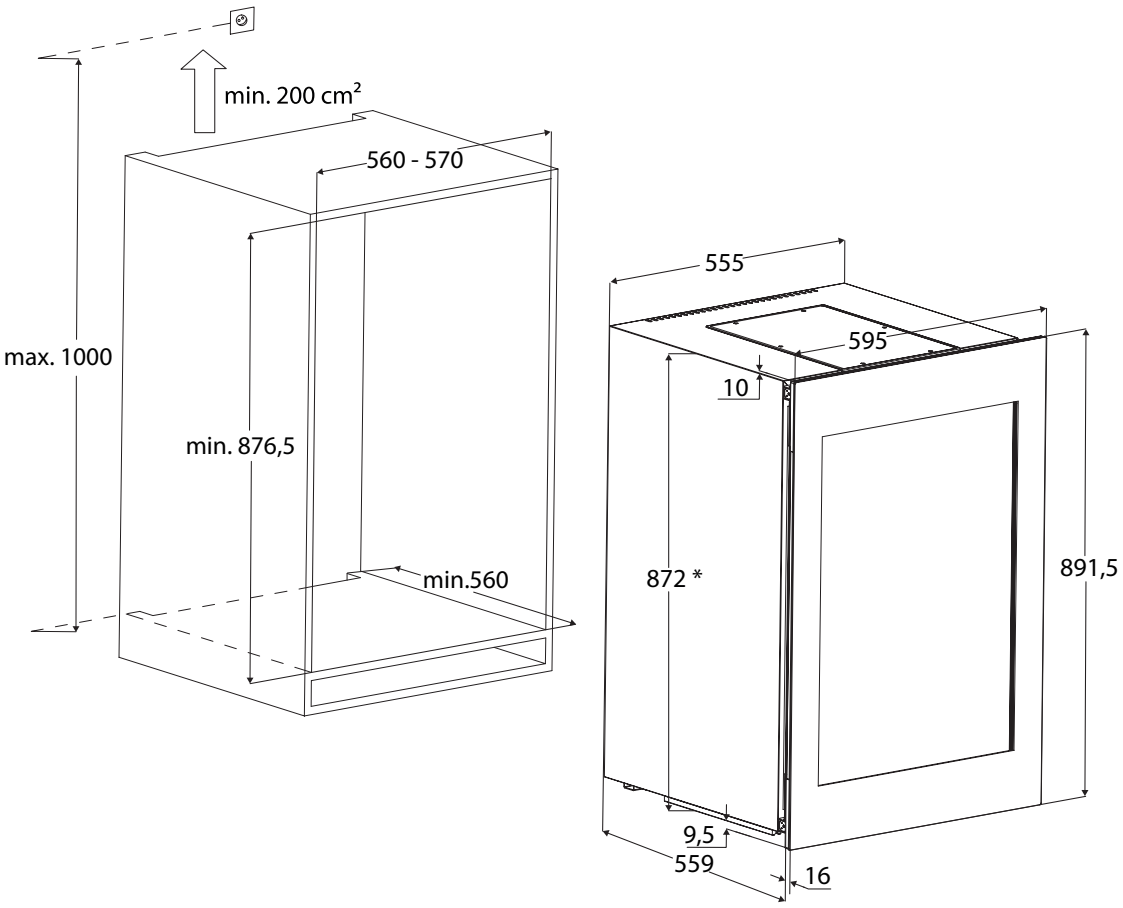


Cerniera Hettich
Hettich hinge

KLIMA ITALIA

WINE>

Caratteristiche principali / Main Features



Dimensioni mm / Dimensions mm	DW 41 2THK
Dimensioni Imballo (LxPxH) / Packaging Dimensions (WxDxH)	730 x 710 x 995

Caratteristiche Tecniche / Technical Features	DW 41 2THK
Temperatura / Temperature Range	+3 °C / +20 °C | +3 °C / +20 °C
Classe Climatica / Climate Class	ST
Volume Netto-Lordo / Net-Gross Volume	Lt. 112
Superficie Esterna / Body	Acciaio laminato a freddo / Cold-roll steel plate
Porta Door	Vetro nero senza cornice Black full glass
Superficie Interna / Inner Liner	Acciaio AISI 304 con leggera finitura satinata AISI 304 steel with light satin finish
Termostato / Thermostat	Elettronico / Electronic Touch screen
Rumorosità / Noise level	dB 38
Spessore isolamento / Insulation thickness	mm 42
Sbrinamento / Defrost	Automatico / Automatic
Illuminazione Lighting	Luce uniforme sui lati - Accensione automatica all'apertura della porta. Uniform light at side - Automatic switch-on when the door is opened.
Chiusura automatica porta / Self closing door	Chiusura ammortizzata, Push&Pull / Soft closing, Push&Pull
Reversibilità porta / Reversible door	Si / Yes
Mensole in legno di Faggio ad estrazione a cassetto (LxP) Removable Beech wooden shelves (WxD)	N° 5 Superiori / Upper Shelf mm 432 x 365 N° 1 Inferiore / Bottom Shelf mm 460 x 315
Peso Netto-Lordo / Net-Gross Weight	Kg 54 / 64
Voltaggio / Voltage	V 220-240
Frequenza / Frequency	Hz 50
Refrigerante / Refrigerant	R600A
Assorbimento / Absorption	W 120
Consumo Energia / Energy Consumption	KwH/24H 0,285