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Services and Technologies for professional catering since 1973

Nota: Vedi nell'immagine aggiuntiva i colori disponibili

PROFESSIONAL DESCRIPTION

WINE CELLAR-TECA, Capacity 48 Horizontal Bottles, STATIC or VENTILATED REFRIGERATION, suitable for WHITE or RED WINES

.
- **aluminum structure** ,
- aluminum interior,
- sliding doors, sides and top in **GLASS** ,
- ECOLOGICAL refrigerating **unit** with GAS R **600a**
- **digital thermoregulator** from: **+4°+16°C** .
- **automatic defrosting, automatic** evaporation of condensate,
- **innovative refrigeration system based on the positioning of the cooling coil in the center of the showcase which guarantees better conservation conditions** ,
- **SLIDING DOORS in glass on 2 FRONTS** ,
- **door anti-fog system** ;
- **natural white LED lighting on the posts** ,
- key **lock** ,
- **anti-vibration system** ,
- Ambient temperature: +25°, MAX for WHITE WINES
- Ambient Temperature: +30°, MAX for RED WINES

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4 POSSIBILITIES OF USE CONFIGURABLE by the Customer
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- **STATIC MULTITEMPERATURE from +4° to +16°C** for **WHITE and RED Wines** ,
- **STATIC MULTITEMPERATURE from +14° to +20°C** for **ROSS I Wines** ,
- **VENTILATED for RED Wines** with **adjustable temperature from +14° to +16° C** ,
- **VENTILATED for WHITE Wines** with **adjustable temperature from +4° to + 6° C;**

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Possible EQUIPMENTS, to be Selected at the TIME of the Order in the PRODUCT SHEET .
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- **FRAME in RAW MDF, - MATT WHITE RAL-9010, - MATT BLACK RAL-9005, - GOLD VO1, SILVER VO2, - COLORS RAL 20 MATT LACQUERED, COLORS RAL 100 GLOSSY LACQUER**

.
OPTIONALS/ACCESSORIES:
- **Colored LED lighting** on the uprights with **remote control**

.
CE mark
Made in Italy

TECHNICAL CARD	
power supply	Monofase
Volts	V 230/1
frequency (Hz)	50
net weight (Kg)	73
breadth (mm)	860
depth (mm)	530
height (mm)	938

AVAILABLE MODELS

EO-TV-C20-M01

WINE CASE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with RAW MDF WOOD FRAME
WINE CABINET with FRAME FRAME in RAW MDF WOOD, with GLASSES ON ALL SIDES, cap.48 HORIZONTAL bottles, STATIC or VENTILATED cold, temp+4°/+16°C for WHITE or RED WINES, doors on 2 fronts, V.230/1, Kw.0,40, Weight 73 Kg, dim.mm.860x530x938h

Delivery from 10 to 18 days

EO-TV-C20-RAL9010

CASE for WINE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with WOODEN FRAME in MATT WHITE color
WINE CABINET with WOODEN FRAME in MATT WHITE colour, GLASSES ON ALL SIDES, cap.48 HORIZONTAL bottles, STATIC or VENTILATED cold, temp +4°/+16°C, for WHITE or RED WINES, doors on 2 fronts ,V.230/1,Kw.0,40,Weight 73 Kg,dim.mm.860x530x938h

Delivery from 10 to 18 days

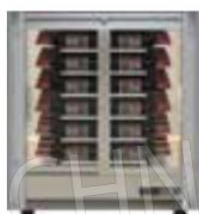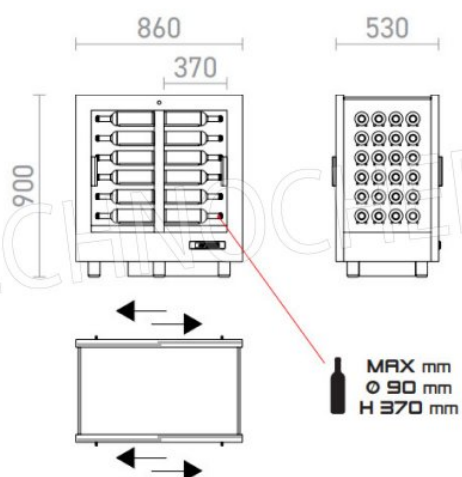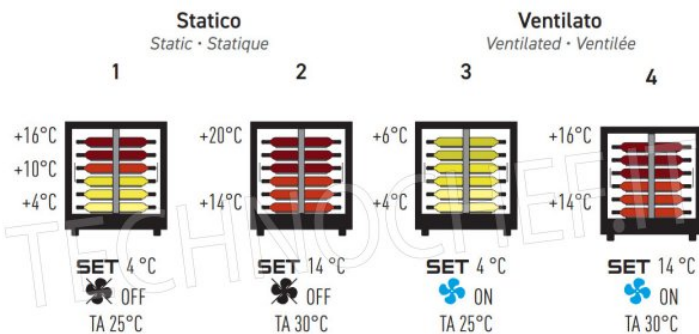| **EO-TV-C20-RAL9005**	**CASE for WINE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with WOODEN FRAME in MATT BLACK color** WINE CABINET with FRAME in MATT BLACK WOOD, GLASSES ON ALL SIDES, capacity 48 HORIZONTAL bottles, STATIC or VENTILATED cold, temp. +4°/+16°C, for WHITE or RED WINES, doors on 2 fronts, V.230/1, Kw.0,40, Weight 73 Kg, dim.mm.860x530x938h	**Delivery** from 10 to 18 days
EO-TV-C20-V01	**WINE CASE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with GOLD painted WOODEN FRAME** WINE CABINET with WOODEN FRAME painted GOLD, GLASSES ON ALL SIDES, cap.48 HORIZONTAL bottles, STATIC or VENTILATED cold, temp+4°/+16°C, for WHITE or RED WINES, doors on 2 fronts, V.230/1 Kw.0,40, Weight 73 Kg, dim.mm.860x530x938h	**Delivery** from 10 to 18 days
EO-TV-C20-V02	**CASE for WINE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with SILVER painted WOODEN FRAME** WINE CABINET with SILVER painted WOODEN FRAME, GLASSES ON ALL SIDES, cap.48 HORIZONTAL bottles, STATIC or VENTILATED cold, temp+4°/+16°C, for WHITE or RED WINES, doors on 2 fronts, V.230/1,Kw.0,40,Weight 73 Kg,dim.mm.860x530x938h	**Delivery** from 10 to 18 days
EO-TV-C20-RAL20	**WINE CASE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with WOODEN FRAME in RAL20 colors** WINE CABINET with WOODEN FRAME in RAL20 colours, with GLASSES ON ALL SIDES, cap.48 HORIZONTAL bottles, STATIC or VENTILATED cold, temp. +4°/+16°C, for WHITE or RED WINES, doors on 2 fronts, V.230/1, Kw.0,40, Weight 73 Kg, dim.mm.860x530x938h	**Delivery** from 10 to 18 days
EO-TV-C20-RAL100	**WINE CASE, 48 Bottles, Doors on 2 Fronts, 4 Glass Sides, Version with WOODEN FRAME in RAL100 colors** WINE CASE with WOODEN FRAME in RAL100 colours, with GLASSES ON ALL SIDES, HORIZONTAL cap.48 bottles, STATIC or VENTILATED cold, temp. +4°/+16°C, for WHITE or RED WINES, doors on 2 fronts, V.230/1, Kw.0,40, Weight 73 Kg, dim.mm.860x530x938h	**Delivery** from 10 to 18 days

860 530
370

900

MAX mm
Ø 90 mm
H 370 mm

TV-C20 + T2-C-*

TECHNO CHEF

POSSIBILI IMPOSTAZIONI · POSSIBLE SETTINGS · CHOIX DE RÉGLAGE

Statico		Ventilato	
Static · Statique		*Ventilated · Ventilée*	
1	**2**	**3**	**4**

1	2	3	4
+16°C	+20°C	+6°C	+16°C
+10°C			
+4°C	+14°C	+4°C	+14°C
SET 4 °C	**SET** 14 °C	**SET** 4 °C	**SET** 14 °C
✿ OFF	✿ OFF	✿ ON	✿ ON
TA 25°C	TA 30°C	TA 25°C	TA 30°C

Le temperature riportate sono indicative e possono variare di (+ -) 2 °C. L'utente può impostare la temperatura da +4 °C a +18 °C.
Reported temperatures are approximate and may vary by (+ -) 2 °C. User-controlled temperature +4 °C to +18 °C.
Les températures indiquées sont approximatives et peuvent varier de (+ -) 2 °C. L'utilisateur peut régler la température de +4 °C à +18 °C.

TECHNO CHEF

COLORI CORNICE · FRAMES COLOURS · COULEURS DU CADRE

T2-C-*

MDF non verniciato · Unfinished MDF · MDF non peinte

M01

MDF non verniciato
unfinished MDF
MDF non peint

Verniciatura a liquido · Liquid paint finish · Laquage par peinture liquide

RAL 9010	RAL 9005	V01	V02	RAL
bianco opaco (20 gloss)	nero opaco (20 gloss)	verniciato oro	verniciato argento	opaco 20 gloss - lucido 100 gloss
matte white (20 gloss)	*matte black (20 gloss)*	*gold paint*	*silver paint*	*matte 20 gloss - glossy 100 gloss*
blanc mat (20 gloss)	*noir mat (20 gloss)*	*peinture or*	*peinture argent*	*mat 20 gloss - brillant 100 gloss*

UNITÀ REFRIGERANTE INTEGRATA · SELF-CONTAINED REFRIGERATING UNIT · UNITÉ RÉFRIGÉRANTE INTÉGRÉE

IMPIANTO A REFRIGERAZIONE CENTRALE (brevettato) - CENTRAL COOLING SYSTEM (patented) - INSTALLATION DE RÉFRIGÉRATION CENTRALE (brevetée)

STANDARD
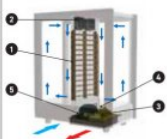
La serpentina di raffreddamento ❶ e le ventole di aereazione interna ❷ sono inserite al centro della vetrina all'interno dei pannelli di alluminio. Il compressore ❸, il condensatore orizzontale con ventola a pala premente ❹ e la vasca per l'evaporazione della condensa ❺ sono inseriti in una speciale vasca ribassata. Con questa soluzione, pur installando un compressore standard, l'altezza della base è limitata (150 mm) in quanto viene utilizzato lo spazio inferiore dove sono inseriti i piedi (20 mm). La circolazione dell'aria di condensazione avviene dalla parte inferiore frontale.

The cooling coil ❶ and the internal fans ❷ are installed in the middle of the cabinet inside the aluminium panels. The compressor ❸, the horizontal condensing unit, the pushing fan ❹ and the vat for the evaporation of the condensation water ❺ are placed in a special lowered tank. With this solution, despite installing a standard compressor, the height of the base is limited (150 mm) as it takes up the lower space where feet are located (20 mm). Condensation air circulates from the bottom front part.

Le serpentin de refroidissement ❶ et les ventilateurs internes ❷ sont insérés au milieu de la vitrine à l'intérieur des panneaux d'aluminium. Le compresseur ❸, l'unité de condensation horizontale, le ventilateur avec la lame à pression ❹ et le bassin de l'évaporation de l'eau de condensation ❺ sont placés dans une cuve speciale rébassée. Avec cette solution, même avec un compresseur standard, la hauteur de la base est limité (150 mm), car on utilise l'espace inférieur où se trouvent les pieds (20 mm). La circulation de l'air de condensation est soufflé à travers la partie inférieure avant.

⇄	circolazione aria interna · inside air flow · circulation de l'air interne
➡	aspirazione aria ambiente · cold air suction · aspiration de l'air ambiant
⬅	espulsione aria calda · warm air outlet · expulsion de l'air chaud

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IMPOSTAZIONE TERMOREGOLATORE · TEMPERATURE CONTROLLER SETTING · RÉGLAGE CONTROLEUR DE TEMPÉRATURE

⏻ Accende e spegne lo strumento · *Turn on and off the appliance* · *Allume et éteinde l'appareil*

☀ Accende e spegne la luce · *Turn on and off the light* · *Allume et éteinde l'éclairage*

SET Per visualizzare/modificare Set point · *View/change the set point* · *Pour afficher/changer le point de consigne*

❄ Per avviare sbrinamento manuale · *Start the manual defrost cycle* · *Pour lancer le dégivrage manuel*

▼ Per diminuire la temperatura · *Decrease the temperature* · *Pour diminuer la témpérature*

▲ Per aumentare la temperatura · *Raise temperature* · *Pour augmenter la témpérature*

AUX Per attivare resistenza guide · *Switch on rails heating* · *Pour activer le rechauffage du cadre des rails*

✿ Per attivare ventole interne · *Switch on inside fans* · *Pour activer les ventilateurs interieurs*

ILLUMINAZIONE
A LED