

Настольные холодильные витрины ОНЮ

Технические характеристики

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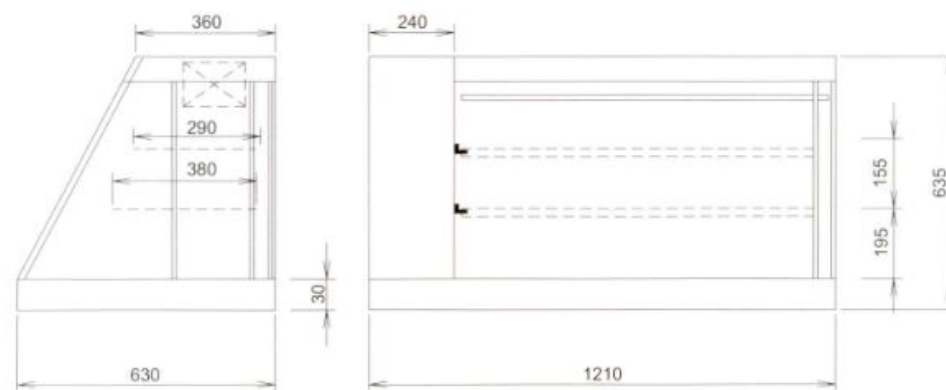
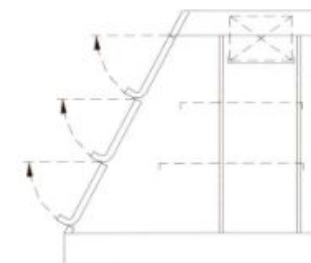
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Ohio

This counter-top refrigerated showcase with a built-in unit is intended for the presentation and sale of refrigerated products. The showcase is made of food grade stainless steel and all the glass is tempered.

The operation is controlled by the EVCO electronic unit in the $+2/+12^{\circ}\text{C}$ temperature range. The cooling is static (the evaporator is located in the upper part of the display case), the defrosting of the evaporator is automatic with subsequent evaporation of the condensate from the collection tray.

The showcase can be ordered with the unit on the right or with the unit on the left (when viewed from the operator's side). The display area of the showcase is equipped with two shelves, which are illuminated with fluorescent lights to better highlight the displayed products. Access to refrigerated goods is from the operator's side using a sliding glass door. In the self-service version (flip-flop), there is also access to the goods from the front through a hinged plexiglas door.



	OHIO
Dimensions (mm)	1210x630x635
Shelves	2pcs
Temperature (°C)*	+2 / +12
Refrigerant	R455/R290
Voltage (V/Hz)	230 / 50
Power (W)	250
Weight (kg)	55

* ambient temperature of +25°C and 60% RH

Color design

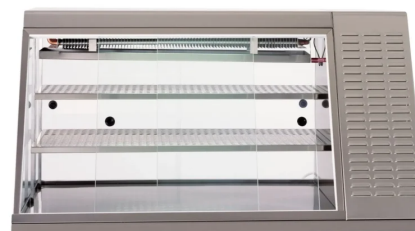
INOX

Ohio II

The OHIO II is refrigerated showcase with a built-in unit, intended for the presentation and sale of refrigerated food products. In order to reduce the heat loss of the display case and to limit fogging of the front and side glass, the OHIO II variant uses a double insulating glass solution for the front and side glass. Thanks to this, the electric energy consumption of the motor-compressor has been significantly reduced and thus its service life has been extended.

All glasses are tempered. The showcase is made of food grade stainless steel. The operation is controlled by an electronic unit in the +2/+12°C temperature range. Cooling is STATIC (evaporator is located in the upper part of the showcase), defrosting of the evaporator is automatic with subsequent evaporation of the condensate from the collection tray.

The showcase can be ordered with the unit on the right or with the unit on the left (when viewed from the operator's side). The display area of the display case is equipped with two shelves, which are illuminated with fluorescent lights to better highlight the displayed products. Access to refrigerated goods is from the operator's side using a sliding glass door. In the self-service version (FLIP-FLOP), the goods can be accessed from the front through a hinged plexiglas door or using a sliding



glass door (depending on the choice of the so-called front KIT).

OHIO II	
Dimensions (mm)	1210x630x635
Shelves	2ks + výstavní dno
Temperature (°C)*	+2 / +12
Refrigerant	R455/R290
Voltage (V/Hz)	230 / 50
Power (W)	250
Weight (kg)	70

* ambient temperature of +25°C and 60% RH

Color design

INOX



Výklopná plexi dvířka / Hinged plexi doors

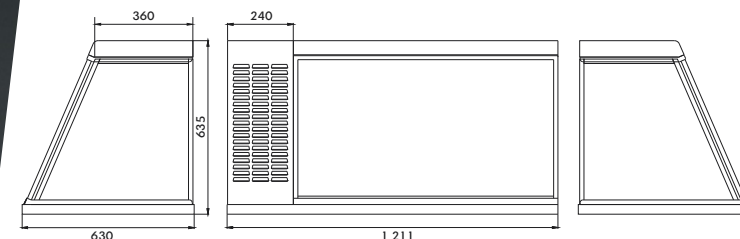
OHIO II

Technická specifikace / Technical specification

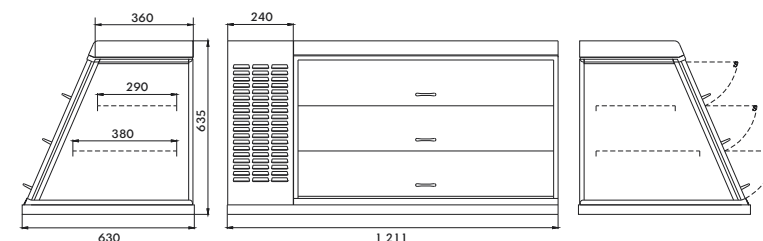
MODEL ARTICLE	ROZMĚRY DIMENSIONS d x š x v / l x w x h (mm)	VÝSTAVNÍ PLOCHA DISPLAY AREA (m ²)
OHIO II	1210 x 630 x 635	1,3
OHIO II SELF SERVICE	1210 x 630 x 635	1,3

	ČISTÝ OBJEM CAPACITY (m ³)	ELEKTRICKÝ PŘÍKON ELECTRIC POWER (W)	VÁHA WEIGHT (Kg)
OHIO II	0,27	250	70
OHIO II SELF SERVICE	0,27	250	70

Konstrukce / Construction



OHIO II



OHIO II
SELF SERVICE

CZ

Pultová chladicí vitrína OHIO II se zabudovaným agregátem je inovovanou verzí vitríny OHIO. Je určena k prezentaci a prodeji chlazených produktů a má statické chlazení, které minimalizuje osychání vystaveného zboží. Tato chladicí vitrína je určena především pro malé a střední obchodní jednotky.

Konstrukční vlastnosti:

- Jedna modulová řada
- Plášť vitríny a výstavní plocha z nerezové oceli AISI 304 18/8
- Vnitřní osvětlení
- 2 police + výstavní dno
- Obslužné provedení má čelní a boční sklo dvojité
- Samoobslužné verze jsou vybaveny čelními výklopnými plexi dvířky nebo čelními posuvnými skleněnými dvířky
- agregát na pravé nebo levé straně (bráno z pohledu obsluhy)

Technická data:

- Statické chlazení
- Elektronická řídicí jednotka se zobrazením teploty
- Provozní teplota +2 / +12 °C (při okolní teplotě +25 °C / 60 % RH)
- Automatické odtávání s odpařováním kondenzátu
- Chladivo R 404A
- Elektrické napětí: 230V / 50Hz

ENG

This table display cabinet with built-in aggregate is innovated version of Ohio. It is designed for presentation and sale of cooled products. There is a static cooling, which minimize drying of the displayed food.

Construction details:

- Food stainless-steel construction
- Made from stainless-steel AISI 304 18/8
- 2 pcs of shelves + bottom display board
- Internal lighting
- Service model has front and side double glass
- Self-service models are equipped with a front hinged plexi doors or front sliding glass doors
- Aggregate on right or left side (considered from back service view)

Technical specification:

- Static cooling
- Electronic control unit
- Temperature range: +2 / +12 °C (at an ambient temp. +25 °C / 60 % RH)
- Automatic defrosting and evaporation of condensate
- Refrigerant R404a
- Electric voltage: 230V / 50Hz

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