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Витрина для мороженого ARTIKA.

Технические характеристики



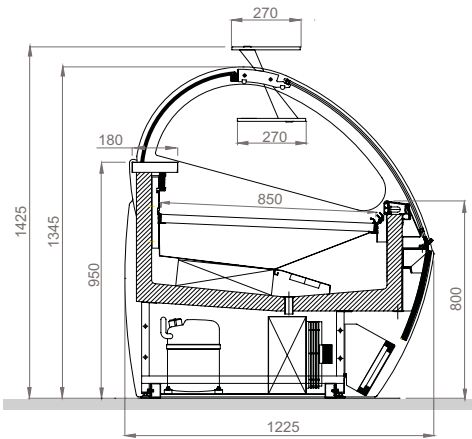
ARTIKA È UNA VETRINA PER GELATI PROFESSIONALE
CON REFRIGERAZIONE A DOPPIA VENTILAZIONE
E DESIGN AERODINAMICO

ARTIKA IS A PROFESSIONAL ICE-CREAM DISPLAY
CABINET WITH DUAL FLOW FAN-ASSISTED
REFRIGERATION AND AERODYNAMIC DESIGN



ARTIKA

PASTICCERIA
CONFECTIONERY / PATISSERIE / KONDITOREI / PASTELERÍA

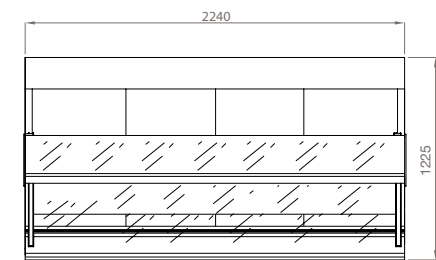


Structure stainless steel and anodised aluminium
Front panel: lacquered in RAL colours
Side panels: lacquered in RAL colours
Shelf lighting: high-luminosity LEDs
Motors: integral or remote
Lengths available: cm. 124/159/174/194/224

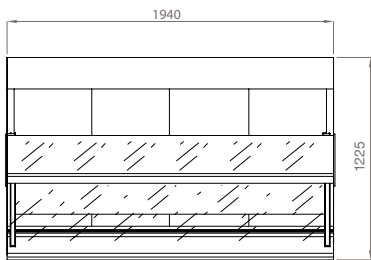
Vetrina pasticceria con basamento in tubolare d'acciaio verniciato con polveri epossidiche, predisposizione per ruote e piedini regolabili. Scocca monoblocco con rivestimento interno interamente in acciaio inox e schiumata con poliuretano iniettato alla densità di 38/40 kg./mc. Piano refrigerato inclinato costituito da pannelli in acciaio inox asportabili. Vetro anteriore curvo temprato e riscaldato, apribile verso il basso. Vetri laterali temprati e riscaldati. N° 1 mensola espositiva, chiusura posteriore con scorrevoli. Illuminazione a LED sotto il piano rendi resto. L'impianto di refrigerazione è ventilato con potenziometro per la regolazione della velocità delle ventole, sbrinamento automatico a fermata, quadro comandi con termostato elettronico. Unità condensatrice interna monofase (a richiesta unità condensatrice esterna per distanza da 3 a 10 ml.), canalizzabile con Artika pasticceria e con Artika gelateria. Evaporazione condensa in automatico su vetrina con motore interno, scarico condensa da collegare alla rete quando la vetrina è con motore esterno. Classe climatica 4 (30° C. - 55% U.R.). Temperatura d'esercizio 0° C. + 5° C.

Professional pastry with tubular epoxy painted steel base, fi tting for wheels and adjustable feet. Enbloc body lined throughout in stainless steel, insulated with injected polyurethane, density 38/40 kg/m3. Inclined refrigerated surface consisting of removable stainless steel panels. Heated tempered curved front glass panel with downward opening. Heated tempered side glass panels. 1 display shelf,sliding rear doors. LED lighting underneath payment surface. Forced air refrigeration system with potentiometer for fan speed adjustment, automatic defrosting with on-off function, control panel with electronic thermostat. Integral single-phase condenser unit (remote condenser for installation at a distance of 3 to 10 metres on request), suitable for installation in-line with confectionery Artika and ice-cream Artika. Automatic showcase condensate evaporation with integral motor, condensate drain for connection to drainage system when showcase has remote motor. Climate class 4 (30 ° - R.H. 55%). Operating temperature 0° C + 5 ° C.

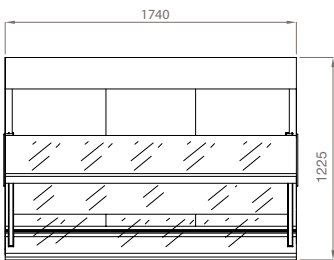
ARTIKA piano inclinato / with inclined surface



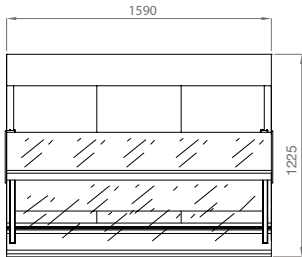
2150



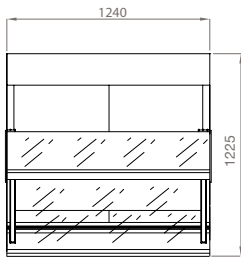
1850



1650



1500

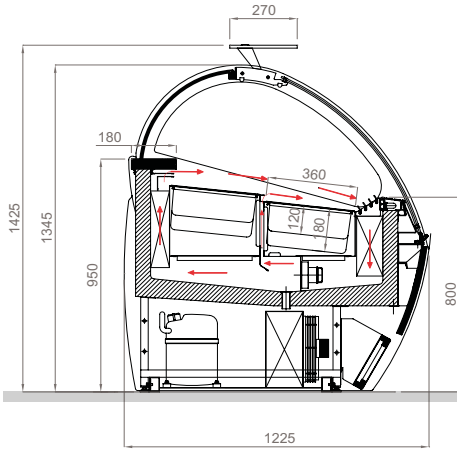


1150

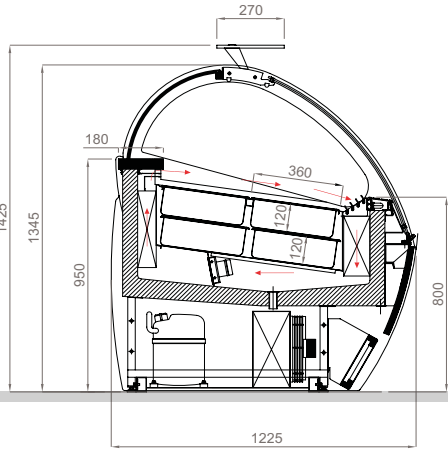
ARTIKA

GELATERIA
ICE-CREAM / CREMES GLACEES / EISDIELE / HELADERÍA

DOPPIA VENTILAZIONE / Dual ventilation



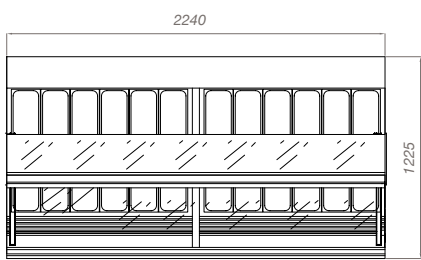
SINGOLA VENTILAZIONE / Single ventilation



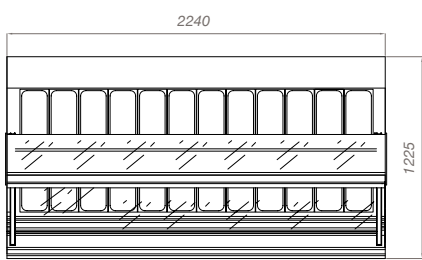
Vetrina gelati professionale ventilata con riserva sottopiano solo nella vetrina con singola lama d'aria. Vetro anteriore curvo apribile verso il basso, temprato e riscaldato. Vetri laterali temprati e riscaldati.Illuminazione a Led sotto il piano rendi resto e sul porta gusti. Chiusura posteriore con scorrevoli in plexiglass. Impianto refrigerante con doppio evaporatore verniciato in cataforesi nero contro la corrosione, sbrinamento automatico con inversione di ciclo, evaporazione condensa in automatico su vetrine con motore interno, scarico condensa da collegare alla rete quando la vetrina è con motore esterno. Unità condensatrice con compressore semiermetico trifase 400V oppure con doppio compressore ermetico (monofase singolo sulla vetrina V12 e angolo esterno). L'unità condensatrice può essere installata a bordo della vetrina o esternamente, a richiesta, fi no alla distanza di 20 metri. Le unità esterne sono sempre semiermetiche. Sono utilizzabili vaschette da cm. 36x16,5x12h. (5 lt.) o da cm. 36x25x12/8h. (8/5 lt.) con traversini a passo variabile. Kit vaschette non compreso. Classe climatica 4+ (35°C - 70% U.R.) con compressori semiermetici, Classe 4 (30° 55% U.R.) con compressori ermetici. Temperatura di esercizio - 12°/- 18° C.

Professional ice-cream showcase with single laminar air flow or dual forced-air system (optional). Storage area underneath display surface on single laminar air fi ow units only. Heated tempered curved front glass panel with downward opening. Heated tempered side glass panels. LED lighting underneath payment surface and on fi avour board. Backs enclosed by sliding rear doors. Refrigeration system with twin evaporators, with black cataphoresis corrosion-resistant coating, automatic reverse cycle defrosting, automatic showcase condensate evaporation with integral motor, condensate drain for connection to drainage system when showcase has remote motor. Condenser internal unit with 400 V three-phase semi-hermetic compressor or hermetic compressors ((one single-phase on V12 showcase and external corner unit) The condenser unit can be integral in the showcase or remote, at a distance of up to 20 metres. Remote units are always semi-hermetic.For use with tubs of 36x16.5x12h cm (5 lt.) or 36x25x12/8h cm (8/5 lt.) with position-adjustable cross-bars. Set of tubs not included. Climate class 4+ (35°C - 70% U.R.) with semi-hermetic compressors.Classe 4 (30° 55% U.R.) with hermetic compressors. Operating temperature - 12°/- 18° C.

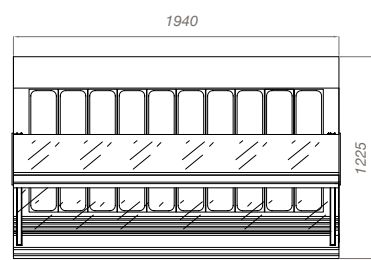
ARTIKA vaschette / tubs > lt.5/7 360x165 mm



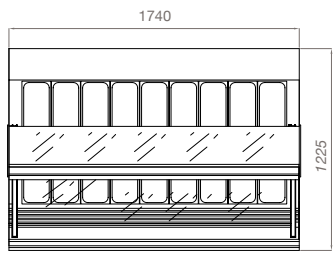
12+12



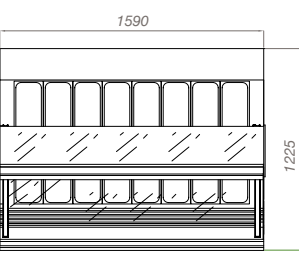
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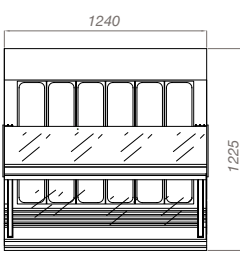
20



18



16



12



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