

GLASSES

- R4 type glass box
- Heated single glasses with no-fog system
- operator sliding doors in PETG

INTERIORS

- Standard
- hand brushed s/s
- Optional
- RAL epoxy painted

DROP-IN FRAME

- Brilliant aluminum frame

IT

Vetrina Refrigerata Ventilata e Neutra

Vasca coibentata e rivestita in acciaio inox | refrigerazione ventilata | gruppo evaporatore alzabile con pistoni a gas | sbrinamento automatico/naturale | piano espositivo di base modulare per vassoi EN 60x40 | sistema automatico di apertura e chiusura della mandata e ripresa aria che trasforma la vetrina da uso neutro ad uso refrigerato (sistema brevettato) | piano espositivo in acciaio satinato | profilo perimetrale in alluminio brillantato per inserimento ad incasso sul piano | vano tecnico integrato con centralina touch e lettore digitale della temperatura a filo piano | Alzata vetri tipo R4 con serraggio meccanico, eventuale mensola intermedia fissa in vetro completa di illuminazione, vetri caldi NoFog, plafoniere con strip led no-spot 3000°K, scorrevoli in PETG

EN

Ventilated Refrigerated or Neutral Showcase

Tank insulated and coated with stainless steel | ventilated refrigeration | liftable evaporator unit with gas pistons | automatic/ natural defrosting | base display area designed for 60x40 trays | automatic system of opening and closing of the air flow and recovery that transforms the showcase from neutral to refrigerated (patented system | satin stainless steel display deck | polished aluminum perimeter profile for recessed insertion on the top | integrated technical compartment with touch control unit and digital temperature reader flush with the top | R4 glass with mechanical fastening, optional intermediate fixed shelf, equipped with lighting, NoFog heated glasses, lighting fixture with diffused 3000°K LED, PETG sliding doors

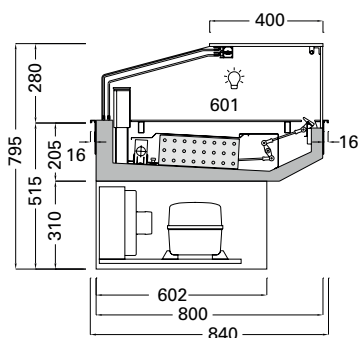
FR

Vitrine réfrigérée ventilée et neutre

Cuve isolée et revêtue en acier inox | réfrigération ventilée | groupe évaporateur relevable par des pistons à gaz | dégivrage automatique/ naturel | plan d'exposition modulaire pour plateaux EN 60X40 | système automatique d'ouverture et fermeture de la sortie e de l'aspiration de l'air qui transforme la vitrine de l'utilisation non réfrigérée à l'utilisation réfrigérée (système breveté) | plan d'exposition en acier satiné | profilé périmétrique en aluminium brillant pour encastrement dans le plan | compartiment technique avec unité de contrôle tactile et afficheur numérique de la température encastré dans le plan | Vitrage R4 avec fermeture mécanique, éventuelle étagère fixe en verre complète d'éclairage, vitres chauffées antibuée NoFog, plafonnier avec éclairage à bandeaux LED diffusant 3000°K, portes coulissantes en PETG

 +2/+8 °C

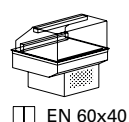




Technical

Ventilated	Automatic / Natural
R290 ECO friendly	N.4 / H.R. 55% / 30°C
1 / Hermetic	230V / 1ph / 50Hz
LED 3000°K	+2/+8 °C

Data Sheet



TMOVER407EN2PVI



940x840x795H
1120x1020x975H

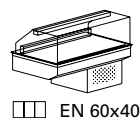
170
60

550/3,7

0,37

590 / -10

R290



TMOVER407EN3PVI



1340x840x795H
1520x1020x975H

230
80

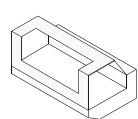
690/4,9

0,46

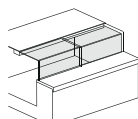
750 / -10

R290

Optionals:



Openable R4 glass
for self-service



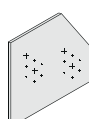
90° sliding doors



CIAM connect



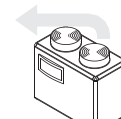
Powder coated
hardware



side with mirror
finish



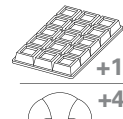
electronic valve



arrangement for re-
mote cooling system



chocolate refrigera-
tion system



pastry / praline
system