

TORTUGA 2 Self Service

CIAM



GLASS GANTRY

Standard
- Double-glazing, black screen printing
- Back-painted glass top, black screen printing

Options
- Custom screen printing
RAL color

INTERIORS

Standard
- Polished s/s

Options
- Acrylic
- Gres
- Epoxy painted s/s

EXTERIOR CLADDING

Standard
- HPL black/white/gray

Options
- HPL RAL

IT

Vetrina refrigerata ventilata self service

Fianchi in vetro camera | serigrafia "black" | profili in alluminio brillantato | mensola intermedia con illuminazione regolabile su sistema a cremagliera elettrificata a bassa tensione | chiusura lato operatore con porta a battente tipo "zero" a filo mobile con schermi forati in PETG integrati senza montante centrale | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | centralina elettronica e lettore digitale della temperatura a filo piano | vassoio espositivo e pianetto perimetrale in acciaio lucido | Refrigerazione con circolazione forzata di aria su tutti i livelli espositivi | Sbrinatori automatici programmati | Unità condensatrice ermetica incorporata | telaio portante in tubolare verniciato con piedini inox regolabili in altezza

EN

Refrigerated ventilated Self service showcase

Double-glazed sides | "black" silkscreen printing | polished aluminium profiles | intermediate shelf with lighting adjustable on low-voltage electrified rack system | operator-side closing with "Zero" type hinged doors flush with the structure and integrated PETG perforated screens without central mullion | tank insulated with ecological polyurethane and covered in stainless steel | electronic control unit and digital temperature reader flush with the surface | display tray and perimeter shelf in polished steel | refrigeration with fan ventilated refrigeration system on all display levels | programmed automatic defrosting | built-in hermetic condensing unit | supporting frame in galvanized steel with height adjustable stainless steel feet

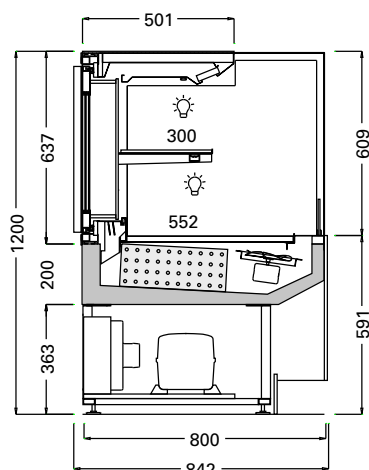
FR

Vitrine réfrigérée ventilée libre-service

Côtés en double vitrage | sérigraphie "noir" | montants en aluminium brillant | étagère intermédiaire avec éclairage réglable sur une crémaillère électrifiée à basse tension | fermeture côté opérateur avec Porte battante de type "Zéro" au ras de la structure et écrans perforés PETG intégrés sans montant central | cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition et plan périmétral en acier poli | réfrigération avec circulation d'air forcée sur tous les niveaux d'exposition | dégivrage automatique programmé | unité de condensation hermétique intégrée | châssis de support en tubulaire peint avec pieds en acier inoxydable réglables en hauteur

0 = +4°C / +6°C





Technical

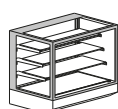


Ventilated	Automatic
R452A	N. 3 / H.R. 60% / 25 °C
Hermetic	230 V / 1 Ph / 50 Hz
LED no-spot 3000°K	+4/+6°C

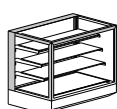
Data Sheet

	Code (+SKIN) Energy Label	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
	TRT2P8SS100I 	1000x842x1200H 1180x1022x1470H	200 90	1350 / 6.9	0.9	1700 / -10	R452A
	TRT2P8SS150I 	1500x842x1200H 1680x1022x1470H	320 130	1500 / 7.9	1.1	2100 / -10	R452A
	TRT2P8SS200I 	2000x842x1200H 2180x1022x1470H	400 165	1800 / 9.9	1.3	2500 / -10	R452A

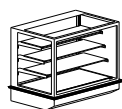
Options:



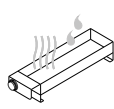
Screen printing
RAL color



Stainless steel
profiles



Perimetral top for
drop-in config.



Condensation
water pan



Kit of casters