

TORTUGA JWL TN -20°C

CIAM



GLASS GANTRY

Standard
- Triple-glazed, black
screen printing

Options
- Mirror screen-printing
- Custom screen printing
RAL color

INTERIORS

Standard
- Polished s/s

Options
- Epoxy coated s/s
- Gres

EXTERIOR CLADDING

Standard
- HPL black/white/gray

Options
- HPL RAL

IT

Vetrina refrigerata ventilata con cassettoni - temperatura negativa

Teca con vetri fissi pirolitici e riscaldati a doppia camera | serigrafia "black" | illuminazione strip led no-spot 3000°K | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata a bassa temperatura (-20°C) | sbrinatori automatici a inversione di ciclo | centralina elettronica Touch e lettore digitale della temperatura a filo piano | cassettoni estraibili in acciaio inox con toppa cieca e maniglia "standard" | telaio portante in acciaio verniciato con piedini inox regolabili in altezza

EN

Refrigerated ventilated showcase with drawers - low temperature

Triple-glazed gantry featuring heated pyrolytic glasses | "black" screen printing | no-spot 3000°K strip LED lighting | tank insulated with ecological polyurethane and covered in stainless steel | low temperature ventilated refrigeration (-20°C) | capillary system (thermostatic valve for external compressor) | automatic reverse cycle defrosting | electronic control unit and digital temperature reader flush with the top | pull-out stainless steel drawers with "standard" handle | supporting frame in galvanized steel with height-adjustable stainless steel feet

FR

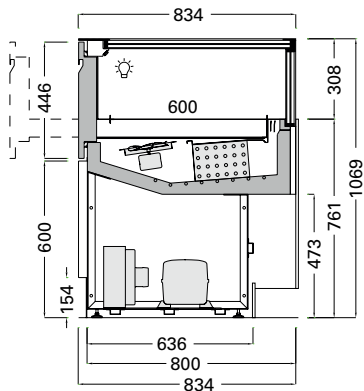
Vitrine réfrigérée ventilée avec tiroirs - température négative

Vitrage en triple verre avec vitres pyrolytiques fixes et chauffées | sérigraphie « noir » | Eclairage à bandeaux LED 3000 °K | cuve isolée avec du polyuréthane écologique et revêtue en acier inox | réfrigération ventilée à température négative (-20°C) | dégivrages automatiques programmés | unité de contrôle et afficheur de température encastré dans le plan | tiroirs extractibles en acier inox avec poignée « standard » | châssis en acier thermolaqué avec pieds en acier inox réglables en hauteur



 -20°C





Technical



Ventilated	Automatic / Reverse cycle
R455a	N. 4 / H.R. 55% / 30°C
2 / Hermetic	230 V / 1 Ph / 50 Hz
LED no-spot 3000°K	-20°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
	TRTJWL GEL120I	1200x834x1069H	230	2300 / 12,0	1.3	850 / -35	R455a
	D	1380x1014x1339H	95				

Options:

Screen printing
RAL color

Heated glass

Perimetral top for
drop-in config.

Rear breathing

Ciam Connect

kit of casters