

GLASS GANTRY

Standard
- Heated double glazed glass,
black screen-printing

- Front glass, downward
opening

INTERIORS

Standard
- Polished s/s

EXTERIOR CLADDING

Standard
- HPL black / white / gray

Options
- HPL RAL



IT

Vetrina refrigerata ventilata su tutti i livelli espositivi

Vetro frontale inclinato a 15° (camerab.e.) riscaldato e apribile verso il basso, fianchi laterali in vetro camera riscaldato e con serigrafia estetica, n.04 mensole intermedie complete di illuminazione a LED, chiusura lato operatore con sportelli in vetro camera riscaldato | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata su tutti i livelli espositivi | sbrinamento automatico ad inversione di ciclo | centralina elettronica e lettore digitale della temperatura a filo piano | vassoi espositivi in acciaio lucido | piano di lavoro in acciaio lucido | telaio portante in tubolare verniciato con piedini inox regolabili in altezza

EN

Ventilated refrigerated showcase on all display levels

Tempered tilt-down front double glass with pyrolytic anti-fog treatment, double glass sides with aesthetic anti-fog warming system, n.04 intermediate glass shelves with led lighting, operator side closure with heated double glass doors, extra cost for panelling kit | tank insulated with ecological polyurethane and covered in stainless steel on each display level | ventilated refrigeration on each display level | automatic reverse cycle defrosting | electronic control unit and digital temperature reader flush with the worktop | display trays in polished steel | worktop in polished steel | supporting frame in galvanized steel with height-adjustable stainless steel feet

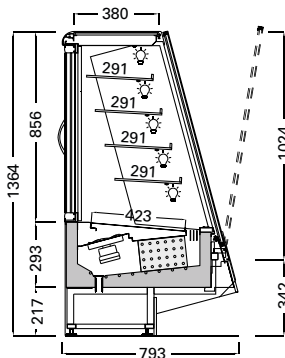
FR

Vitrine réfrigérée ventilée sur tous les niveaux d'exposition

Vitre frontale inclinée à 15° (vitrage b.e.) chauffée avec ouverture vers le bas, panneaux latéraux en double vitrage chauffé avec impression esthétique en sérigraphie, 4 étagères intermédiaires avec **éclairage** à micro-plafonnier à LED, portes en double vitrage chauffé à **fermeture** coulissante côté opérateur | cuve isolée avec du polyuréthane **écologique** et revêtue en acier inoxydable | réfrigération ventilée sur tous les niveaux d'exposition | dégivrage à inversion de cycle | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition en acier poli | plan de travail en acier poli | châssis de support en tubulaire peint avec pieds en acier inoxydable réglables en hauteur

 -18°C





Technical



- Ventilated
- Automatic/reverse cycle
- R452A
- N. 4 / H.R. 55% / 30 °C
- Semi-Hermetic
- 400 V / 3 ph / 50 Hz+N
- Led 3.000°K
- 18°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
	MYAPLTN115E 	1150x767x1366H 	180 	3100/9,0	1,9	1300 / -37	R452A
	MYAPLTN165E 	1650x767x1366H 	250 	4000/12,0	2,2	1800 / -37	R452A

Options:

- converter device
from -18° to +4°C
- ciam connect
- condensation water
pan
- adjacent compres-
sor compartment

Certifications

- ISO9001 Quality
- ISO14001 Environmental
- ISO45001 Safety
- ISO50001 Energy

