

6040 P8 COMBI M1 R4 H1200

CIAM

GLASS GANTRY

Standard
- Heated glass sides
- Float front glass
(with glass baffle)

Options
- Heated front glass
(no baffle)

INTERIORS

Polished s/s

EXTERIOR CLADDING

Standard
- HPL black/white/gray

Options
- HPL RAL



IT

Vetrina Combi M1

Teca vetro con serraggio meccanico | fianchi laterali riscaldati | micro-plafoniera in alluminio brillante con illuminazione LED | scorrevoli in PETG easy sliding | deflettore frontale anti-condensa | vetrina combinata a temperatura positiva composta da 2 compartimenti uno self-service e l'altro serve-over | vasca coibentata con poliuretano ecologico e rivestita in acciaio inox | refrigerazione ventilata e valvola termostatica | centralina elettronica e lettore digitale della temperatura a filo piano | vassoi espositivi e pianetto perimetrale in acciaio lucido | piano di lavoro in acciaio lucido | vano inferiore con tendina di chiusura in micro-tessuto e illuminazione con strip led no-spot 3000°K | telaio portante in acciaio zincato con piedini inox regolabili in altezza | vano tecnico e vano a giorno in acciaio inox lucido

EN

Combi M1 Showcases

Glass structure with mechanical fastening | heated glass sides | bright aluminum LED light fixture | PETG easy sliding doors system | front anti-fog air baffle | combined positive temperature display cabinet consisting of 2 compartments, one self-service and the other serve-over | tank insulated with ecological polyurethane and covered with stainless steel | ventilated refrigeration and thermostatic valve | electronic control unit and digital temperature reader flush with the surface | display trays and perimetric shelf in polished steel | worktop in polished steel | lower compartment with closure curtain in micro-fabric and lighting with 3000°K diffused LED lighting | galvanized steel frame with height-adjustable stainless steel feet | technical compartment and open compartment in polished stainless steel

FR

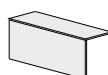
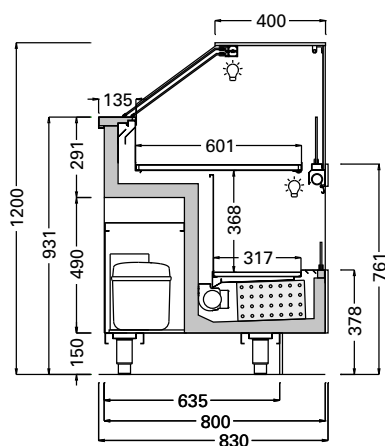
Vitrine Combi M1

Vitrage avec fermeture mécanique | côtés vitrés chauffants | micro-plafonnier en aluminium brillant avec éclairage LED | coulissants en PETG avec ouverture simple | déflecteur avant avec système anti-condensation | vitrine combinée à température positive composée de 2 compartiments: l'un en libresservice et l'autre en service | cuve isolée avec du polyuréthane écologique et revêtue en acier inoxydable | réfrigération ventilée et vanne thermostatique | commande numérique et afficheur de température encastré dans le plan | plateaux d'exposition et plan périmétral en acier poli | plan de travail en acier poli | partie inférieure avec rideau roulant en microfibre et éclairage à bandeaux LED diffusant 3000°K | châssis en acier galvanisé avec pieds en acier inoxydable réglables en hauteur | compartiment technique et compartiment ouvert en acier inoxydable poli

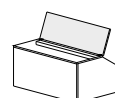


+4°C / +8°C





TS
uv-glued



R4UP
lift-up top glass

Technical



Ventilated



R455a



Hermetic



LED no-spot 3000°K



Automatic /
electrical



N. 3 / H.R. 60°
25 °C (77 °F)



230 V / 1 ph / 50 Hz



+4°C / +8°C

Data Sheet (built-in compressor)

	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
	S38R412CM100I 	1000x830x1200H 1180x1010x1490H	160 89	1250 / 6.5	0.8	1250 / -10	R455a
	S38R412CM130I 	1300x830x1200H 1480x1010x1490H	180 111	1350 / 6.9	0.9	1350 / -10	R455a
	S38R412CM150I 	1500x830x1200H 1680x1010x1490H	200 126	1500 / 7.0	1.0	1500 / -10	R455a
	S38R412CM170I 	1700x830x1200H 1880x1010x1490H	230 141	1600 / 7.2	1.1	1650 / -10	R455a
	S38R412CM200I 	2000x830x1200H 2180x1010x1490H	250 165	1800 / 8.0	1.3	1800 / -10	R455a

Options:

