



MCX130M

Stainless Steel Multideck

Product Features

- Ideal for impulse sales
- Lockable security shutter
- Ventilated cooling
- Adjustable shelves
- Fully automatic
- Castors with brake
- Digital controller and temperature display
- Ticket strip included

Multideck with manual security shutter

The MCX range is an excellent open-front stainless steel multideck designed to enhance your grab-and-go impulse purchases. This versatile unit offers adjustable temperature so it can be suitable for beverages, dairy produce, or packed fresh meat. The MCX range is a great choice for locations such as cafeterias, hotels, schools, colleges, and university canteens. It caters to the refrigeration needs during service while prioritizing product security during non-service periods. Safety and security are paramount with the MCX range. Coming with a lockable security shutter, it stops access to the products when food service is not in progress. Additionally, the cabinet comes equipped with lockable castors, expanding its potential locations and maximizing sales opportunities.

Measures and Content

Total Display Area	m ²	1.46
Temperature Range	°C	-1 to +5
Climate Class		3
Gross / Net Weight	kg	310 / 230
Gross Volume	l	680
Gross / Net Volume	l	680 / 580

Design and Material

Shelves No & Type	4 adjustable
Shelf Color	Stainless steel
Castors	Castors
Exterior Finish	SS304
Interior Finish	SS304
Interior Light	LED as option

Cooling and Functions

Type of Controller	Electronic
Type of Cooling	Ventilated
Type of Defrost	Automatic
Refrigerant	R290
Refrigerant Charge	g2 x 140
Thermometer	Yes

Power and Consumption

Energy Class		F
Max Ambient		25°C 60% RH
Energy Consumption	kWh/24h	17.67
Annual Energy Cons.	kWh/year	6449
Power		13 Amp
Input Power	W	1080
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	61

Dimensions

Internal Dimension (WxDxH)	mm	1250 x 436 x 1250
External Dimension (WxDxH)	mm	1312 x 740 x 1994
Packed Dimension (WxDxH)	mm	1400 x 790 x 2150
40ft Container Load	pcs	22



Security shutter with lock



Strong castors