



MD1002X

Stainless Steel Multideck

Product features

- Premium design
- Stainless steel exterior and interior
- Temperature Class 3M1
- Adjustable shelves with tilting function
- Shelf stopper for tilting is accessory
- LED interior light with switch
- Digital controller and temperature display
- Night blind / Curtain with soft release



Soft release night blind / curtain



Adjustable shelves with tilting function

Open front multideck with stainless steel interior and exterior

The TEFCOLD MD-X range of open front multidecks finished in stainless is a great choice for shops, cafes, sandwich shops, butchers and convenience stores. Available in different widths between 685mm and 1885mm there is a size to suit most situations.

The unit is only 680mm deep and is ideal where there is limited floor space but you need to maximise refrigerated display area. With a base shelf and 4 adjustable shelves there is plenty of product storage space. Mirror finish stainless steel interior helps give a sense of space within the cabinet while bright white vertical LED lighting gives excellent illumination of the product (the MD1902X also has a horizontal LED light across the top).

The temperature range can be adjusted to suit your requirement including fresh meat, dairy or soft drinks or beer. Shelves can be angled between 2 and 20 degrees to give extra merchandising options (front shelf stops are required if shelves are angled). The unit comes fitted with rollers to enable the unit to be moved for cleaning, there is also and option for castors. The unit is also available in black.

Design and Material			Measures and Content			Power and Consumption			
No. of Shelves	pcs	4	Temperature Range	°C	-1 to +5	Energy Class		E	
Shelves No &		4 SS304 shelves, tilting	Climate Class		3	Energy Arrow		E A G	
Туре			Gross / Net Weight	kg	180 / 162			Ġ	
Shelf Color		Stainless steel	Gross / Net Volume	I	657 / 447				
Feet / Legs		2 adjustable feet	Total Display Area	m²	1,1				
Castors		4 rollers				Energy Consumption	kWh/24h	15,7	
Exterior Finish		Stainless steel	Cooling and Funct	ions		Annual Energy Consumption	kWh/year	5730	
Interior Finish		Stainles Steel	Ũ	.10115	Electronic	EEI		63,7	
Interior Light		LE	Type of Controller		Electronic	Power			
			Type of Cooling		Ventilated	Max Ambient	25	°C at 60% RH	
			Type of Defrost		Automatic	Input Power	W	820	
			Refrigerant		R290	Voltage / Frequency	V/Hz	220-240/50	
			Refrigerant Charge	g	105	0 1 3			
			GWP		3	Noise Level	db(A)	55	
						Dimensions			

Power and Consumption								
Internal Dimension (WxDxH)	mm 900 x 560 x 1355							
External Dimension (WxDxH)	mm 985 x 640 x 1985							
Packed Dimension (WxDxH)	m 1070 x 750 x 2140 m							
40ft Container Load	pcs 33	3						