

CUSTOM

McDONALD'S 900 HORIZONTAL SPLIT CONTROLLED AMBIENT/REFRIGERATED R290

MODEL	IL-MD-900-REF-SQ-B103		
RANGE	McDONALD'S		
INSTALLATION	IN-COUNTER/FREESTANDING		
FRONT	SQUARE/FIXED FRONT		
ТОР ТЕМР.	CONTROLLED AMBIENT		
ВОТТОМ ТЕМР.	REFRIGERATED		
REFRIGERATION	INTEGRAL, R290		
TOP SHELF	FIXED DOUBLE-GLAZED SAFETY GLASS		
HEIGHT	1353mm		
WIDTH	900mm		
DEPTH	814mm		

CORE PRODUCT TEMPERATURE	+16°C - +18°C	
CORE PRODUCT TEMPERATURE	+2°C - +4°C	
ENVIRONMENTAL TEST CONDITIONS	CLIMATE CLASS 3 25°C / 60% RH	
CABINET CLASSIFICATION BOTTOM DISPLAY	3M1	

ENERGY EFFICIENCY						
NZ & AU	EU					
For Star Rating, please visit <u>EECA REGULATOR</u>	A A B S S S S S S S S S S S S S S S S S					

FEATURES

- High energy efficiency: 0.09 kWh per hour (average)
- 50,000 hour LED lighting at 1500 lumens/m to cabinet top and all levels of display
- Sliding doors (staff side) and fixed front (customer side)
- Unique shelf mounted ticket strip front and rear

Controlled Ambient Top Display

- Controlled Ambient zone maintains +16°C- +18°C core product temperature with up to 60 door openings per hour
- Fixed double-glazed safety glass shelf with PVC core to insulate the top display from the refrigerated bottom display

Refrigerated Bottom Display

- Refrigerated zone maintains +2°C +4°C core product temperature with up to 60 door openings per hour
- Height adjustable shelf up to 50mm with black acrylic or bamboo shelf trays (x6 shelf trays per kit)

Operational Excellence

- High internal humidity maintains and extends product shelf life
- Fully double-glazed glass for energy efficiency
- Energy efficient Auto Condensate Removal (ACR)
- Rear deck assembly with 2 x tong holders
- Freeflow air technology (no front counter vents required)
- Adjustable 150mm feet (+30mm adjustment)



IL-MD-900-REF-SQ-B103

Showing: Custom McDonald's horizontal split controlled ambient/refrigerated 600mm with fixed double-glazed top shelf, adjustable bottom shelf and base



74067

McDonald's 900 horizontal split black acrylic shelf kit



74195

McDonald's 900 horizontal split bamboo shelf kit





















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REFRIGERATION DATA

	CORE PRODUCT TEMPERATURE	ENVIRONMENTAL TEST CONDITIONS	REFRIGERATION	REFRIGERANT	A LIMIT	REFRIGERANT CHARGE	ACR
TOP DISPLAY	+16°C - +18°C	Climate Class 3:	Integral	D200	NI /A	Commission	Condensate heat
BOTTOM DISPLAY	+2°C - +4°C	25°C / 60% RH		R290	N/A	See serial label	exchange element

ELECTRICAL DATA

MODEL	VOLTAGE	DUACE	DILLAGE	DILLAGE	DILLAGE	CLIDDENIT	OLIDDENIT.	E24H	24H kWh per hour IP	kWh per hour	IP	М	AINS	LED LIC	GHTING
MODEL	VOLIAGE	PHASE	CURRENT	(kWh)	(average)	average) RATING	CONNECTION	CONNECTION PLUG	HOURS	COLOUR					
IL-MD-900-REF-SQ-B103	220-240 V	Single	0.96 A	2.23	0.09	IP 22	3 metre 3 core cable	To be attached locally	50,000	Natural					

CAPACITY, ACCESS & CONSTRUCTION

		DISPLAY AREA	LEVELS	ACCESS FRONT	ACCESS REAR	DOOR OPENINGS @ +2°C - +4°C	CHASSIS CONSTRUCTION	
TOP DISPLAY		0.45 m ²	Base only	Fire of free set	CII II		Mild & stainless steel	
BOTTOM DISI	PLAY	0.62 m ²	1 Shelf + Base	Fixed front	Sliding doors	60 per hour	Black & natural anodised aluminium	

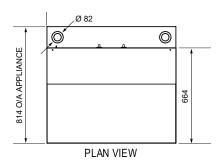
DIMENSIONS

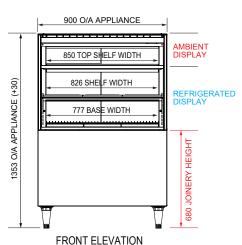
MODEL	H x W x D mm (Uncrated)	MASS (Uncrated)
IL-MD-900-REF-SQ-B103	1353 x 900 x 814	180 kg

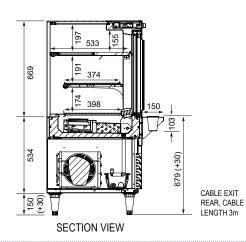
Crated weights and dimensions vary. Please contact us for information on your shipment.

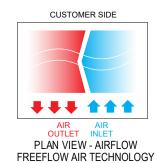
Installation note:

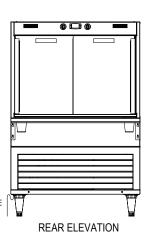
Model cutout dimensions: IL-MD-900-REF-SQ-B103 models require 905 x 670mm benchtop cutout. Joinery height 680mm (see product manual for installation guide). UNOBSTRUCTED AIRFLOW MUST BE MAINTAINED TO ENSURE UNIT PERFORMANCE AND TO MAINTAIN WARRANTY.











More information including technical data and installation guidelines is available from the Product Manual.

In line with our policy to continually develop, improve and support our products, Future Products Group Ltd reserves the right to change specifications and design without notice.

Have a question? Please email us at **sales@fpgworld.com** or visit **www.fpgworld.com** for full contact details for your region.



