

BANQUETING TECHNICAL DATASHEET

MHC10 HEATED CABINET



MHC16 HEATED CABINET



MRC16 CHILLED CABINET



MHC10

Dimensions (mm)	External	Internal
Width	807	587
Depth	885	653
Height	1372	925
Door Opening		-
Capacity		
Capacity cu.ft/ltrs		0/0

MHC16

Dimensions (mm)	External	Internal
Width	807	587
Depth	885	653
Height	1770	1322
Door Opening		-
Capacity		
Capacity cu.ft/ltrs		19.4/549

MRC16

Dimensions (mm)	External	Internal
Width	803	567
Depth	900	660
Height	2013	1332
Door Opening		567
Capacity		
Capacity cu.ft/ltrs		18.5/523

KEY FEATURES

- Foodsafe stainless steel exterior and interior
- Easy to clean dished base with radiused corners (MRC16 only)
- Self closing doors
- Barrel locked doors
- Removable racking system
- Precision injected, high density polyurethane insulation with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential).
- Heavy duty, non-marking swivel castors with brakes
- Built in handles at side for easy mobility
- All round bumper for added protection during transfer of cabinet
- Transports quantities of food from kitchen to servery/banqueting area
- **MHC:** Hot food remains in first class condition with minimal dehydration
- **MHC:** Designed to keep food hot above 70°C for up to 1 hour after switching off



BANQUETING TECHNICAL DATA

	MHC10	MHC16	MRC16
Temperature (°C)	+78/+83°C	+78/+83°C	+1/+4°C
Climate Class	-	-	Class 4 (30°C)
Power Supply	240V/50Hz/1Ph	240V/50Hz/1Ph	230V/50Hz/1Ph
Fuse (Amps)	-	-	13
Defrost	-	-	Automatic Off Cycle
Noise level (dBA)	-	-	59

Fittings

Shelves	10	16	16
Trayslides per section	20	32	32

Electrical / Energy Data - Standard Refrigerant

Refrigerant	-	-	R134a
Energy Efficiency Class	-	-	D
Energy Consumption (kW / 24hrs)	-	-	1.90
Start Up (Amps)	-	-	9.6
Running (Amps)	5.75	11.5	1.6
Heat Rejection	-	-	407

Electrical / Energy Data - Hydrocarbon Refrigerant

Refrigerant	-	-	-
Energy Efficiency Class	-	-	-
Energy Consumption (kW / 24hrs)	-	-	-
Start Up (Amps)	-	-	-
Running (Amps)	-	-	-
Heat Rejection	-	-	-

IMPORTANT NOTES:

*Energy consumption is tested to EN16825 in 24hrs (MRC16 only)

***Heat rejection is evaporating at -10°C in 32°C Ambient

Williams is committed to a policy of continual product development and innovation. As such, we reserve the right to change product specifications stated without prior notice.

Williams Refrigeration
Bryggen Road,
North Lynn Industrial Estate
King's Lynn, Norfolk. PE30 2HZ

T +44(0) 1553 817 000
Spares: +44(0) 1553 817 017
E info@williams-refrigeration.co.uk
W www.williams-refrigeration.co.uk

