

Manhattan Chilled Deli Display

- ✓ Fully enclosed chilled display deli designed for assisted service only.
- ✓ Gentle flow of convected air maintains pre-chilled food at safe regulated temperature.
- ✓ Rear preparation shelf with optional chopping board.
- ✓ The angle of the display deck can be adjusted for enhanced presentation.
- ✓ The centre shelf is for the display of ambient produce.

CODE	CAPACITY	OVERALL SIZE (WxDxH)	WEIGHT	WATTAGE
MCDL2-GO	2/1 GN	825 x 763 x 560mm	105 kg	1.4 kW
MCDL3-GO	3/1 GN	1175 x 763 x 560mm	125 kg	1.7 kW
MCDL4-GO	4/1 GN	1525 x 763 x 560mm	153 kg	1.9 kW
MCDL5-GO	5/1 GN	1875 x 763 x 560mm	183 kg	1.9 kW
MCDL6-GO	6/1 GN	2225 x 763 x 560mm	197 kg	2.2 kW



Manhattan Chilled Multideck Display

- ✓ Chilled display multidecks are designed for self help service.
- ✓ Gentle flow of convected air maintains pre-chilled food at a safe regulated temperature.
- ✓ Perfect for fresh cakes or patisserie.
- ✓ Double-glazed, full height side hinged doors included as standard.
- ✓ The angle of the display deck can be adjusted for enhanced presentation.

CODE	CAPACITY	OVERALL SIZE (WxDxH)	WEIGHT	WATTAGE
MC3ASMD2-GO	2/1 GN	825 x 660 x 693mm	144 kg	2.4 kW
MC3ASMD3-GO	3/1 GN	1175 x 660 x 693mm	161 kg	2.5 kW
MC3ASMD4-GO	4/1 GN	1525 x 660 x 693mm	204 kg	2.7 kW
MC3ASMD5-GO	5/1 GN	1875 x 660 x 693mm	248 kg	2.7 kW



Manhattan Heated Display Bain Marie

- ✓ The heated display bain marie offers unparalleled flexibility of use.
- ✓ This display maintains pre-heated, cooked food at a regulated temperature.
- ✓ Controllable top and base heat.
- ✓ Available as a wet well bain marie or dry well bain marie.
- ✓ Available in assisted service or self service.
- ✓ A wide range of optional extras are available for this display.

CODE	CAPACITY	OVERALL SIZE (WxDxH)	WEIGHT	WATTAGE
MHBM2-GO	2/1 GN	825 x 660 x 560mm	30 kg	1.5 kW
MHBM3-GO	3/1 GN	1175 x 660 x 560mm	40 kg	2.2 kW
MHBM4-GO	4/1 GN	1525 x 660 x 560mm	51 kg	2.9 kW
MHBM5-GO	5/1 GN	1875 x 660 x 560mm	62 kg	3.7 kW
MHBM6-GO	6/1 GN	2330 x 660 x 560mm	89 kg	4.4 kW

