



High Capacity Tall Multideck

CHARACTERISTICS

- A range of self contained illuminated chilled display units particularly suited to sandwich and cold drink sales.
- The overall size for the chilled and tall high capacity multidecks are the same, however the taller units offer a larger display area.
- A choice between four or five glass shelves.
- This display maintains pre-chilled food at a regulated temperature.
- The range includes both narrow and wide-bodied versions, which accept either two or three standard sandwich packs across the width of each shelf.
- The displays incorporate their own base units and are supplied unfinished and ready to build into a shop-fitted wall unit or front counter.
- The displays have an easily cleaned polished stainless steel interior with fully adjustable toughened glass shelves.
- Condensate is automatically evaporated eliminating the need for site drainage.
- Condensing unit mounted integrally. Designed for air in customer side and air out at rear. Non-standard airflows are available.
- Overall sizes (see table) are for standard units only and do not include any optional extras.

SPECIFICATIONS

Stock Code	Overall size mm	Weight kg	Wattage kw	List Price £
ICHCTMD10	1029 x 655 x 1866h	150	2.7	£4179
ICHCTMD12	1229 x 655 x 1866h	175	2.7	£4374
ICHCTMD15	1529 x 655 x 1866h	200	4.0	£4676
ICHCTMD18	1829 x 655 x 1866h	225	4.5	£5166
ICHCTMD20	2029 x 655 x 1866h	250	4.8	£5444

The units which are 4.5kw or below require a 20amp supply. 4.8kw units require a 32 amp supply

OPTIONAL EXTRAS

Description	List Price (£)
Cladding kits	Ranging from £411
Roller shutter	Ranging from £624
Night blind	Ranging from £227
Ticket strips	Ranging from £66
Non standard airflows	Ranging from £80
Vertical lighting	Ranging from £306
Glass shelf protection	Ranging from £88

For more information on this product, please contact a member of our sales team or visit our website.

Tel: +44 (0)151 548 2211 **Fax:** +44 (0)151 549 2179
Email: enquiries@counterline.co.uk **Website:** www.counterline.co.uk