

www.victoronline.co.uk



OPTIMAX
RETAIL DISPLAYS



OPTIMAX

RETAIL DISPLAYS

The Optimax range of heated, refrigerated and ambient merchandising units are perfectly suited for delis, coffee shops, convenience stores and all food-to-go applications.

They facilitate the effective presentation of heated and chilled produce whilst maintaining the product temperature.



RMH65E WITH STEEL BASE PANEL



RMR65SP REAR DOORS



RMA100S WITH PATTERNED RIMEX STEEL BASE PANEL



RMH65S SOLID BACK



RMH130E WITH BLACK PLASTIC COATED STEEL BASE PANEL

HEATED UNITS

Constructed using durable bright polished and satin finish stainless steel with toughened glass side screens.

STANDARD FEATURES

- The temperature of each shelf can be adjusted and set independently between 65°C and 95°C
- Separate digital temperature controls to the base and each of the two shelves
- Individual fluorescent illumination to all display levels
- Two height adjustable inclined shelves with removable stainless steel product trays
- Stainless steel ambient cupboard to rear

ASSISTED SERVICE MODELS

OPEN TO REAR

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65E	650 x 750 x 1445	0.8
RMH100E	1000 x 750 x 1445	1.1
RMH130E	1300 x 750 x 1445	1.6



DIGITAL TEMPERATURE CONTROL ON REAR OF UNIT

SELF SERVICE MODELS

PASS THROUGH

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65SP	650 x 750 x 1445	0.8
RMH100SP	1000 x 750 x 1445	1.1
RMH130SP	1300 x 750 x 1445	1.6

SOLID BACK - COUNTER

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65S	650 x 750 x 1445	0.8
RMH100S	1000 x 750 x 1445	1.1
RMH130S	1300 x 750 x 1445	1.6

SOLID BACK - WALL

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65SW	650 x 750 x 1445	0.8
RMH100SW	1000 x 750 x 1445	1.1
RMH130SW	1300 x 750 x 1445	1.6

ACCESSORIES

OPTIONAL EXTRAS

- Shelf edge ticket strips - fixed to a stainless steel bracket that simply clip to the front edge of each shelf providing a degree of protection from the hot surface
- Castor covers - satin finish stainless steel covers
- Glass sliding/stainless steel doors to rear of display area
- Choice of stainless steel, plastic coated coloured steel or wood laminate fascia panels

REFRIGERATED UNITS

Constructed using durable bright polished and satin finish stainless steel with toughened full height glass curved screens to the front.

Designed to comply with the operating requirements of EN ISO 23953 - 2:2005 Performance level M1 (-1°C to + 5°C) in Climate class 3 (25°C 60% RH 0.2m/s).

Optimax refrigerated units will maintain core product temperature of pre-chilled food below 5°C in ambient temperatures up to 27°C at 50% relative humidity.

STANDARD FEATURES

- Microprocessor based temperature control with automatic defrost and condensate handling system
- Illuminated display via integral fluorescent lighting
- Three removable 8mm toughened glass shelves. The top and lower shelves are height adjustable for flexibility of display
- Unique rear door arrangement helping to maintain cabinet temperatures when doors are open
- Choice of stainless steel, plastic coated coloured steel or wood laminate fascia panels



RMR100E WITH BLACK PLASTIC COATED STEEL BASE

ASSISTED SERVICE MODELS

OPEN TO REAR

MODEL	DIMENSIONS (mm)	POWER (kW)
RMR65E	650 x 750 x 1445	1.8
RMR100E	1000 x 750 x 1445	2.5
RMR130E	1300 x 750 x 1445	2.7

SELF SERVICE MODELS

REAR DOORS - COUNTER

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65SP	650 x 750 x 1445	1.8
RMH100SP	1000 x 750 x 1445	2.5
RMH130SP	1300 x 750 x 1445	2.7

SOLID BACK - COUNTER

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65S	650 x 750 x 1445	1.8
RMH100S	1000 x 750 x 1445	2.5
RMH130S	1300 x 750 x 1445	2.7

SOLID BACK - WALL

MODEL	DIMENSIONS (mm)	POWER (kW)
RMH65SW	650* x 750 x 1445	1.8
RMH100SW	1000* x 750 x 1445	2.5
RMH130SW	1300* x 750 x 1445	2.7

* Includes 150mm wall spacer to allow refrigeration system to vent adequately

ACCESSORIES

OPTIONAL EXTRAS

- Slimline fluorescent lighting under each shelf
- Shelf edge ticket strips - fixed to a stainless steel bracket that simply clip to the front edge of each shelf
- Castor covers - satin finish stainless steel covers



RMR100S WITH SOLID STAINLESS STEEL BACK



RMR65E WITH LIFT UP LOWER DOOR



RMA100S WITH BRIGHT SOLID STAINLESS STEEL BACK

AMBIENT UNITS

Constructed using durable bright polished and satin finish stainless steel with toughened glass side screens.

STANDARD FEATURES

- Illuminated display via integral fluorescent lighting
- Three height adjustable removable 8mm toughened glass shelves for flexibility of display
- Stainless steel ambient cupboard to rear
- Choice of stainless steel, plastic coated coloured steel or wood laminate fascia panels

ASSISTED SERVICE MODELS

OPEN TO REAR

MODEL	DIMENSIONS (mm)	POWER (W)
RMA65E	650 x 750 x 1445	13
RMA100E	1000 x 750 x 1445	21
RMA130E	1300 x 750 x 1445	28



RMA65E OPEN TO REAR



SHELF EDGE TICKET STRIPS

SELF SERVICE MODELS

PASS THROUGH

MODEL	DIMENSIONS (mm)	POWER (W)
RMA65SP	650 x 750 x 1445	13
RMA100SP	1000 x 750 x 1445	21
RMA130SP	1300 x 750 x 1445	28

SOLID BACK - COUNTER

MODEL	DIMENSIONS (mm)	POWER (kW)
RMA65S	650 x 750 x 1445	13
RMA100S	1000 x 750 x 1445	21
RMA130S	1300 x 750 x 1445	28

ACCESSORIES

OPTIONAL EXTRAS

- Slimline fluorescent tubes under each glass shelf
- Shelf edge ticket strips - fixed to a stainless steel bracket that simply clip to the front edge of each shelf
- Castor covers - satin finish stainless steel covers
- Glass doors to rear of display area
- Stainless steel doors to rear cupboard

www.victoronline.co.uk

Victor Manufacturing Limited
Back Prospect Works
Off South Street
Keighley BD21 5AA
01274 722125
sales@victormfg.co.uk



*All Victor products are
manufactured in the UK and
carry a two years warranty*

