



Malmet (Australia) Pty Ltd

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Fluid and Blanket Warming Cabinets



Leaders in Design & Technology



No other Warming Cabinet offers the features and versatility of Malmnet Cabinets

DOUBLE GLAZED DOORS Continuous inventory monitoring without heat loss. The toughened glass has a 16mm thermal gap between panes to provide insulation and a safe external temperature.

SERVICEABILITY All serviceable parts are housed in a slide out service compartment making routine service a breeze.

TEMPERATURE LOCK OUT Set point temperatures are locked to prevent unauthorised change.

ADJUSTABLE SHELVING Wire electro-polished shelves are adjustable to suit your requirements. 2 litre and 1 litre bottles and bags can be stored either standing up or lying down.

CENTRE OPENING DOORS Save space and eliminate the need for left or right hand opening. Magnetic door closure prevents heat loss.

MULTI-PURPOSE INSTALLATION All Malmnet Cabinets have a specially designed wall mounting bracket. They can be converted to a free-standing or bench unit with the addition of a floor-bench skirt or cabinet stand.

COMBINATION UNITS A unique feature of the Malmnet Cabinet range is you can convert any single cabinet into a combination unit. Mix and match to suit your requirements either now or in the future. Great when space is at a premium.



FAN ASSISTED CONVECTION HEATING Hot air is propelled from the low-wattage element through special ducting, ensuring even and economical heat distribution. Cabinet temperature variance is $\pm 1^{\circ}\text{C}$.

FLUID TEMPERATURE READ OUT Only Malmnet Fluid Cabinets allow you to check the actual fluid temperature via the main display board. Why take the risk?

CONTROL The 8 bit microcontroller reads temperature in 1°C increments. Settings are stored in non-volatile memory allowing retention during a power loss.

HEATER DRIVE Solid state switching offers years of reliability and close tolerance switching. The system is EMC compliant with EMI emissions within approved standards.

CONSTRUCTION The cabinet is double walled stainless steel with an insulated cavity. Combined with double glazed doors this ensures high efficiency, low running costs and a cool to touch exterior surface.

OVER HEAT PROTECTION Fluid Warming Cabinets are pre-set at 37°C and governed not to exceed 50°C . Blanket Warming Cabinets can not be increased above 60°C . Temperature cut out is 5°C above set point temperature.

QUALITY ASSURED All of Malmnet products are manufactured in Leeton, NSW. Our Leeton site is AS/NZS ISO 9001:2008 certified.

Simply the best fluid and blanket warming cabinets on the market. Why settle for anything less!

Malmet are proud to introduce their new range of fluid and blanket warming cabinets. Our research and development team have designed the range of cabinets hospitals have been asking for.



FLUID WARMING CABINET

The only safe and accurate method of determining and maintaining Saline, irrigation, Glycine, Parenteral and IPD fluid temperature to the manufacturers recommendations. Fluid warming cabinets are essential in Maternity, Recovery, Theatre, Specialist and Intensive Care Units. Malmet Fluid Warming Cabinets are the only cabinets that have a fluid temperature sensor plate enabling actual fluid temperature to be read via the main display board. Why take the risk?

BLANKET WARMING CABINET

Reduce the risk of hypothermic reaction and post-operative discomfort and stress in Patients. Blankets are gently heated to restore body temperature post surgery and assist thermo-regulation. Malmet Blanket Warming Cabinets are recommended for Recovery, Maternity, General Ward, Specialist and Intensive Care Units.



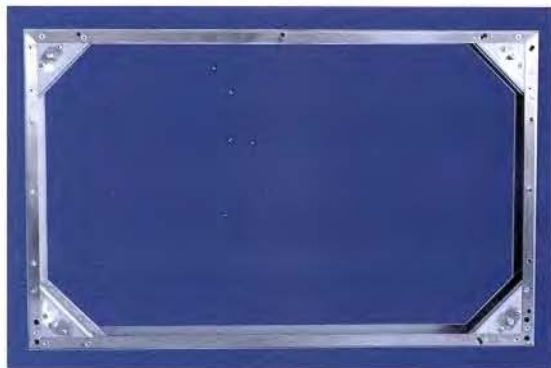
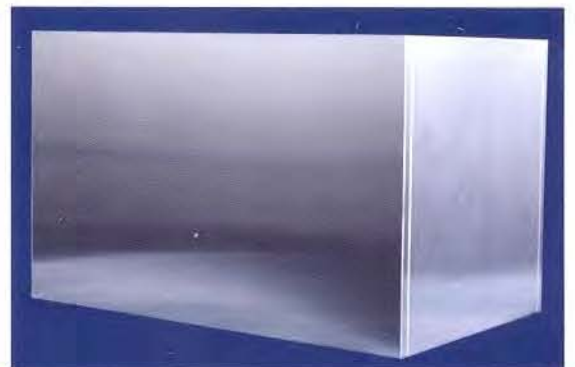
STORAGE CABINET

Fluid and Blanket Warming Cabinets can be combined with this lockable storage cabinet to provide convenient storage with no additional floor space requirement. Use separately and this lockable cabinet has many applications throughout the health care industry.



CABINET STAND

Convert bench or wall mounted cabinets into a convenient working height free-standing unit. The cabinet stand comes complete with adjustable feet and a removable front panel for ease of cleaning.



FLOOR-BENCH SKIRT

Convert any standard wall mounted cabinet into a bench or floor unit. The skirt has adjustable feet and a removable front panel for ease of cleaning.

COMBINATION CONVERSION KIT

Convert any single cabinet into a combination cabinet. Mix and match cabinets to suit your future requirements. For wall mounted cabinets the combination conversion kit comprises of a floor-bench skirt and rear joining bracket. Single bench and floor cabinets will already have the floor-bench skirt and only require the rear joining bracket.

Only Malmet cabinets offer you the flexibility of modular units that you can mix and match as your requirements change.

Warming Cabinet Specifications

Feature	Fluid Warming Cabinet	Blanket Warming Cabinet	Storage Cabinet
Centre Opening Doors	✓	✓	✓
Double Glazed	✓	✓	s/steel
Door Closure	Magnetic	Magnetic	Bar lock and Key
Outside Dimensions (mm)	905h x 850w x 575d	905h x 850w x 575d	905h x 850w x 575d
Inside Dimensions (mm)	690h x 750w x 500d	690h x 750w x 500d	815h x 790w x 500d
Add for Skirt Height (mm)	80	80	80
Add for Castors Height (mm)	125	125	125
Add for Stand Height (mm)	610	610	610
Capacity	60 litres (recommended)	9 – 12 blankets (recommended)	300 litres
Bench/Wall Mounted/ Free-Standing	✓	✓	✓
Electrical Rating	240 volts 2.8 amps 50hz	240 volts 2.8 amps 50hz	n/a
Connection Supplied	3 pin 10 amp plug	3 pin 10 amp plug	n/a
600 Watt Element	✓	✓	n/a
Radial Hot Air Fan	✓	✓	n/a
Micro-Processor Control	✓	✓	n/a
LED Temperature Control	✓	✓	n/a
Set Point Temperature	37° C	60° C	n/
Over Temperature Protection	5° C above setting	5° C above setting	n/a
Temperature Range	1° C – 50° C	1° C – 60° C	n/a
Temperature Lock Out	✓	✓	n/a
Adjustable Shelving	4 wire shelves – bottom fixed	3 wire shelves – bottom fixed	2 fixed – metal shelves
Stainless Steel Construction	✓	✓	✓

Cabinet Stand	Size: 610mm Height x 850 mm Width x 526mm Depth
Floor – Bench Skirt	Size: 80mm Height x 846 mm Width x 522mm Depth

Wall Recessed Cavity Space	
Single Cabinet	958mm Height x 950mm Width x 577mm Depth
Combination Cabinet	1945mm Height x 950mm Width x 577mm Depth

Fluid Cabinet	Code
FWM Single Cabinet - Wall Mounted	FW100
FWS Single Cabinet - With Stand	FW102
FWFB Single Cabinet - With Floor-Bench Skirt	FW104
FWFC Single Cabinet - Free-Standing with castors	FW106

Blanket Cabinet	Code
BWM Single Cabinet - Wall Mounted	BW100
BWS Single Cabinet - With Stand	BW102
BWFB Single Cabinet - With Floor-Bench Skirt	BW104
BWFC Single Cabinet - Free-Standing with castors	BW106

Storage Cabinet	Code
SCM Single Cabinet - Wall Mounted	SW100
SCS Single Cabinet - With Stand	SW102
SCFB Single Cabinet - With Floor-Bench Skirt	SW104

Fascia Panel Product Codes

Fascia for Single Cabinet with floor/bench skirt.	8-K00-83-101
Fascia for Single Cabinet with stand.	8-K00-83-102
Fascia for Combination Cabinet with floor/bench skirt.	8-K00-83-103

Optional Extras Product Codes

Cabinet Stand	8-A00-86-100
Floor-Bench Skirt	8-K00-86-105
Rear Joining Bracket	8-K00-86-110
Combination Conversion Kit	8-K00-86-100
Cabinet Castors	8-K00-86-115

Combination Cabinets	Code
BBWF Blanket / Blanket - Freestanding	CW101
FFWF Fluid / Fluid - Freestanding	CW103
FBWF Fluid / Blanket - Freestanding	CW105
BSWF Blanket / Storage - Freestanding	CW107
FSWF Fluid / Storage - Freestanding	CW109
SSCF Storage / Storage - Freestanding	CW111
Combination Cabinets with Castors	
BBWFC Blanket / Blanket - Freestanding with Castors	CW113
FFWFC Fluid / Fluid - Freestanding with Castors	CW114
FBWFC Fluid / Blanket - Freestanding with Castors	CW115
BSWFC Blanket / Storage - Freestanding with Castors	CW116
FSWFC Fluid / Storage - Freestanding with Castors	CW117