# INFECTION CONTROL SOLUTIONS

& SPECIALISED HOSPITAL EQUIPMENT



MALMET



MALMET (AUSTRALIA) PTY LTD

# CONTENTS

#### WASHER DISINFECTORS

Malmet ES-D Series Bedpan/Urinal Bottle Washer Disinfector **> PAGE 4** 

Malmet WDS Series Bedpan/Urinal Bottle and Utensil/Bowl Washer Disinfector **PAGE 5** 

Malmet WDT Series Utensil/Bowl Washer Disinfector (Top Loading) ▶ PAGE 7

Malmet Detergent **> PAGE 8** 

Bedpan and Urinal Storage Drying Racks **> PAGE 9** 

#### **105 LITRE WARMING CABINETS**

Malmet 105 Litre Blanket Warming Cabinet **> PAGE 10** Malmet 105 Litre Fluid Warming Cabinet **> PAGE 11** Malmet 105 Warming Cabinet x 2 **> PAGE 12** 

#### **210 LITRE WARMING CABINETS**

Malmet 210 Litre Blanket Warming Cabinet **> PAGE 13** Malmet 210 Litre Fluid Warming Cabinet **> PAGE 14** Malmet 210 Litre x 2 Blanket and/or Fluid Warming Cabinets **> PAGE 15** 

#### **MALMET 260 LITRE WARMING CABINETS**

Malmet 260 Litre Blanket Warming Cabinet **PAGE 17** Malmet 260 Litre Fluid Warming Cabinet **PAGE 18** 

Malmet 260 Litre x 2 Blanket and/or Fluid Warming Cabinets **PAGE 19** 

#### **MALMET 420 LITRE WARMING CABINETS**

Malmet 420 Litre Blanket Warming Cabinet **▶ PAGE 20** 

Malmet 420 Litre Fluid Warming Cabinet **PAGE 21** 

#### MALMET INSTRUMENT AND ANAESTHETIC APPARATUS DRYING CABINET → PAGE 22

SERVICE → PAGE 23

















# ABOUT US

Malmet (Australia) Pty Ltd is a privately owned and operated Australian family business belonging to the Celi Group of Companies

Malmet Specialises in Hospital and Aged Care Equipment for CSSD, Recovery, Obstetrics, Theatre and Ward Utility Rooms making them a leading manufacturer of Infection Control Solutions

Malmet has been manufacturing hospital and aged care equipment since 1969, and supplies hospitals and nursing homes throughout Australia and the International market through a comprehensive network of distributors and agents.

All Malmet products are manufactured at the Malmet Leeton, NSW site which is ISO 13485:2016 and ISO 9001:2015 Certified.

# MALMET

### MALMET BEDPAN/URINAL BOTTLE WASHER DISINFECTOR

Malmet ES-D Series Bedpan/Urinal Bottle Washer Disinfector range is the most efficient and effective method of washing and disinfecting bedpans and urinal bottles. Independently micro-tested, Malmet ES-D Series are proven to inactivate organisms (bacteria and viruses) generally found in bedpans and urinal bottles.

The detergent wash ensures that faeces, etc are properly removed before the final steam disinfection, ensuring efficacy to the highest relevant Australian and ISO standards. Also designed with the environment in mind, the ES-D Series has one of the lowest energy usage rates in the industry.

- Low water and power consumption
- Large capacity: 1 bedpan and 2 urinal bottles per cycle
- Standard universal rack will also accept bariatric slipper pan
- Detergent cycle
- Infection Control: Microbiologically tested by an independent NATA certified laboratory
- Hands-free operation to minimise infection control risk
- Simple controls, easy to operate
- Steam disinfection with inbuilt boiler no external hot water supply required
- Disinfection to higher  $\rm A_0600$  level as recommended by AS 5369 / ISO15883
- No venting required
- Available in 240V 10A and 240V 20A
- Compliant to relevant electrical safety and Watermark standards
- ARTG Certification 232012 to industry highest Class IIb level
- Malmet Door Obstruction Feature This is factory set to 12Nm ±10%; causing the door to re-open when an obstruction is detected. This is designed to protect the integrity of the machine and the articles within.

UNIT DIMENSIONS:	595mm (W) x 650mm (D) x 130	)5mm (H)
VOLTAGE:	240V; 10 Amp or 20 Amp	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	110 kg	
CAPACITY:	1 x bedpan and lid and 2 x urinal 1 x commode bowl and lid and 1 x small or bariatric slipper pan	2 x urinal bottles OR
DETERGENT BOTTLE CAPACITY:	5 litre (Malmet Product Code 8 Detergent ARTG Certification 1	
DETERGENT DISPENSED PER APPLICATION:	30 ml	
DETERGENT SPECIFICATIONS / GRADE:	Poisons Schedule: 6 Dangerous Goods Class: 8 Hazchem Code: 2R	
	10 Amp models	20 Amp models
AVERAGE CYCLE TIME:	7.50 minutes	5:30 minutes
POWER CONSUMPTION:	0.236 kW/hr	0.300 kW/hr
WATER CONSUMPTION:	36 litres	
ACCESSORIES:	ES-D Cradle 1 litre jug holder (P	roduct Code 91-5056)



LS	Product Code	Model No	Description
AVAILABLE MODELS	91-1002	ES915S-D	MALMET BEDPAN/URINAL BOTTLE WASHER DISINFECTOR (S TRAP, 1 PHASE, 20 AMP)
BLE N	91-1007	ES915P-D	MALMET BEDPAN/URINAL BOTTLE WASHER DISINFECTOR (P TRAP, 1 PHASE, 20 AMP)
AILA	91-1022	ES935S-D	MALMET BEDPAN/URINAL BOTTLE WASHER DISINFECTOR (S TRAP, 1 PHASE, 10 AMP)
_₹	91-1027	ES935P-D	MALMET BEDPAN/URINAL BOTTLE WASHER DISINFECTOR (P TRAP, 1 PHASE, 10 AMP)

### MALMET

### BEDPAN/URINAL BOTTLE AND UTENSIL/BOWL WASHER DISINFECTOR

The WDS Series combines the performance, capability and proven reliability of Malmet's ES-D Series Bedpan/Urinal Bottle Washer Disinfector and WDT Series Utensil/Bowl Washer Disinfector. This offers great space and cost savings for your facility. Being locally made, the availability of spare parts and servicing is a simple and quick process. Malmet WDS has been micro-biologically tested to verify that the machine effectively inactivates organisms (bacteria and viruses) as required under the relevant Australian and ISO standards.

- Only combination washer disinfector designed and manufactured in Australia
- Large capacity: 2 bedpans and 4 urinal bottles, or up to 4 bowls, or up to 6 kidney dishes (with optional rack), various utensils etc
- Infection control: Microbiologically tested by an independent NATA certified laboratory
- Hands-free operation to minimise infection control risk
- Sensors to minimise risk of incorrect program being selected
- Simple operation: 3 programs, with clear graphics (bedpans/urinal bottles, urinal bottles only, or utensils/bowls)
- All programs fully disinfect
- Detergent wash cycle
- Steam disinfection with inbuilt boiler
- Disinfection to higher A<sub>o</sub>600 level, as recommended by AS 5369 /ISO15883
- No venting required
- Available in 415V 20A or 240V 20A
- Compliant to relevant electrical safety and Watermark standards
- ARTG Certification 232450 to industry highest Class IIb level
- The door obstruction feature is factory set; causing the door to re-open when an obstruction is detected. This is designed to protect the integrity of the unit and the articles within.

UNIT DIMENSIONS:	605mm (W) x 625mm (	D) x 1685mm (H)	
VOLTAGE	240V or 415V		
PHASE:	1 phase or 3 phase		
HERTZ:	50		
SHIPPING WEIGHT:	165 kg		
CAPACITY:	2 large bowls OR 3 med	per pans and 4 urinal bottles ium bowls OR 4 small bowls nsils (tooth mugs, kidney disl	
DETERGENT BOTTLE CAPACITY:	5 Litre (Malmet Product Detergent ARTG Certifi		
DETERGENT DISPENSED PER APPLICATION:	30 ml		
DETERGENT SPECIFICATIONS / GRADE:	Poisons Schedule: 6 Dangerous Goods Clas: Hazchem Code: 2R	5: 8	
1 PHASE MODELS WASH SETTINGS:	Bedpan/Urinal bottle	Urinal bottle only	Bowl/Utensils
AVERAGE CYCLE TIME:	15.15 minutes	14.25 minutes	14.25 minutes
POWER CONSUMPTION:	0.62 kW/hr	0.572 kW/hr	0.572 kW/hr
WATER CONSUMPTION:	35.6 litres (cold water) 21.6 litres (hot water)	24.4 litres (cold water) 20.7 litres (hot water)	24.4 litres (cold water) 20.7 litres (hot water)
3 PHASE MODELS WASH SETTINGS:	Bedpan/Urinal bottle	Urinal bottle only	Bowl/Utensils
AVERAGE CYCLE TIME:	14.15 minutes	13.15 minutes	13.15 minutes
POWER CONSUMPTION:	0.60 kW/hr	0.574 kW/hr	0.574 kW/hr
WATER CONSUMPTION:	35.6 litres (cold water) 21.6 litres (hot water)	24.4 litres (cold water) 20.7 litres (hot water)	24.4 litres (cold water) 20.7 litres (hot water)
ACCESSORIES:	1 litre jug (Product Code	ict Code 92-5033), Bottle He 92-5151), Jug Holder Rack fo 5153), Utensil Basket (Produc	or 3 x 1 litre







BLE MODELS	Product Code	Model No	Description
	92-1000	WDS1S	MALMET BEDPAN/URINAL BOTTLE AND UTENSIL/BOWL WASHER DISINFECTOR (S TRAP, 1 PHASE, 20 AMP)
	92-1001	WDS1P	MALMET BEDPAN/URINAL BOTTLE AND UTENSIL/BOWL WASHER DISINFECTOR (P TRAP, 1 PHASE, 20 AMP)
AILAI	92-1010	WDS3S	MALMET BEDPAN/URINAL BOTTLE AND UTENSIL/BOWL WASHER DISINFECTOR (S TRAP, 3 PHASE, 20 AMP)
AVI	92-1011	WDS3P	MALMET BEDPAN/URINAL BOTTLE AND UTENSIL/BOWL WASHER DISINFECTOR (P TRAP, 3 PHASE, 20 AMP)



### MALMET UTENSIL/BOWL WASHER DISINFECTOR (TOP LOADING)

Malmet's WDT Series Utensil/Bowl Washer Disinfector are purpose-built and engineered to last a lifetime. It is userfriendly and simple to operate, with a single button operation. Ergonomically designed, instruments and bowls are easy to reach even with its large capacity tank.

- Top loading, heavy duty, purpose built utensil washer
- User-friendly single button start
- Door interlock safety mechanism
- Large capacity
- Used for kidney dishes, sputum bowls, tooth mugs, etc
- Disinfection to higher  $A_0600$  level, as recommended by AS 5369
- Compliant to relevant electrical safety, Watermark standards
- ARTG Certification 232013 to industry-highest Class IIb level

UNIT DIMENSIONS:	655mm (W) x 850m (Dimensions are wit	nm (D) x 1030mm (H h lid closed)	)
VOLTAGE	240V, 18 Amp		
PHASE:	Single		
HERTZ:	50		
SHIPPING WEIGHT:	140 kg		
CAPACITY:	dishes, sputum bowl		aller items. E.g: kidney nal extra)
DETERGENT BOTTLE CAPACITY:	5 Litre (Malmet Prod Detergent ARTG Ce	uct Code 81-9071SP rtification 190013	)
DETERGENT DISPENSED PER APPLICATION:	65 ml per cycle		
DETERGENT SPECIFICATIONS / GRADE:	Poisons Schedule: 6 Dangerous Goods C Hazchem Code: 2R	Class: 8	
DISINFECTION SETTING:	80°C x 10 min	90°C x 1 min	75°C x 30 min
AVERAGE CYCLE TIME:	41.30 minutes	42.48 minutes	58.36 minutes
POWER CONSUMPTION:	1.48 kW/hr	1.725 kW/hr	1.508 kW/hr
WATER CONSUMPTION:	34 litres (cold water) 50 litres (hot water)	)	
ACCESSORIES:	Instrument Basket (P	roduct Code 81-5116	5)



MODELS	Product Code	Model No	Description
AVAILABLE N	8-A00-81-021	WDT2.1	MALMET UTENSIL/BOWL WASHER DISINFECTOR (1 PHASE, 18 AMP)

## MALMET MALMET DETERGENT

#### CONTAINS: POTASSIUM HYDROXIDE <10%

Malmet Machine Detergent Concentrate is a highly active, concentrated detergent formulated for use in machine washing systems for medical items and instruments. Malmet detergent is compatible with glass, plastics, stainless steel and other materials which would normally be subjected to machine washing. Automatic dispensing will give the appropriate dilution in most instances.

Malmet products have been laboratory tested by external organisations with Malmet detergent to ensure that the articles are cleaned to meet and/or exceed efficacy tests outlined in AS 5369 ISO15883

ARTG Certification 190013

Detergent dispensed per application:

- ES-D Series Washer Disinfectors 30ml
- WDS Series Washer Disinfectors 30ml
- WDT Series Washer Disinfectors 65ml per cycle

Detergent Specifications / Grade:

- Poisons Schedule: 6
- Dangerous Goods Class: 8
- Hazchem Code: 2R



#### Product (

Description

81-9071SP

MALMET DETERGENT (5 LITRES) PURCHASED INDIVIDUALLY IN BOXES OF 2

AILABLE MODEL

### MALMET BEDPAN AND URINAL STORAGE DRYING RACKS

Malmet manufacture a comprehensive range of high-quality stainless steel racks for the drying and storage of bedpan basins and urinal bottles.

- Spike-free design for user safety
- Racks are wall-mounted for maximum space optimization
- Stainless steel construction, built to endure tough working conditions
- Capacity of 4, 6 or 8 bedpans or urinal bottles
- Combination racks available
- Drip tray standard
- ARTG Certification 188761 Class I



MODEL: BR-PR6+WT



MODEL: PR6WT

#### **BEDPAN AND BASIN RACKS**

s.	Product Code	Model No	Description	Dimensions (mm) Width / Depth / Height
E MODELS	8-M00-80-231	PR4WT	MALMET RACK (FOR 4 BEDPANS WITH WALL PLATE AND DRIP TRAY)	630/300/437
<b>AVAILABLE</b>	8-M00-80-233	PR6WT	MALMET RACK (FOR 6 BEDPANS WITH WALL PLATE AND DRIP TRAY)	790/300/437
W	8-M00-80-234	PR8WT	MALMET RACK (FOR 8 BEDPANS WITH WALL PLATE AND DRIP TRAY)	1043/300/437

#### **URINAL BOTTLE RACKS**

LS	Product Code	Model No	Description	Dimensions (mm) Width / Depth / Height
AVAILABLE MODELS	8-M00-80-131	BR4WT	MALMET RACK (FOR 4 URINAL BOTTLES WITH WALL PLATE AND DRIP TRAY)	630/115/209
8-M00-80-133 BR6WT (FOR 6 URINAL BOTTLES WITH WALL PLATE AND D	MALMET RACK (FOR 6 URINAL BOTTLES WITH WALL PLATE AND DRIP TRAY)	790/115/209		
A	8-M00-80-134	BR8WT	MALMET RACK (FOR 8 URINAL BOTTLES WITH WALL PLATE AND DRIP TRAY)	1043/115/209

#### **BOWL AND BASIN RACKS**

MODELS	Product Code	Model No	Description	Dimensions (mm) Width / Depth / Height
AVAILABLE	200-1300	WB2WT	MALMET 2 TIER RACK (FOR WASH BOWLS WITH WALL PLATE AND DRIP TRAY)	722/ 320/ 342

#### **BEDPAN / BASIN AND URINAL BOTTLE RACKS**

s.	Product Code	Model No	Description	Dimensions (mm) Width / Depth / Height
E MODEL	8-M00-80-321	BR4-PR4+WT	MALMET RACK (FOR 4 BEDPANS AND 4 URINAL BOTTLES WITH WALL PLATE AND DRIP TRAY)	630/300/645
/AILABLE	8-M00-80-323	MALMET RACK (FOR 6 BEDPANS AND 6 URINAL BOTTLES WITH WALL PLATE AND DRIP TRAY)	790/300/645	
W	8-M00-80-324	BR8-PR8+WT	MALMET RACK (FOR 8 BEDPANS AND 8 URINAL BOTTLES WITH WALL PLATE AND DRIP TRAY)	1043/300/645

### MALMET 105 LITRE BLANKET WARMING CABINETS

The Malmet 105 litre Blanket Warming cabinets are designed to be placed on any bench top.

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

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Adjustable shelving (2 x wire shelves)
- ARTG Certification 289497 Class I

UNIT DIMENSIONS:	500mm (W) x 595mm (D) x 735mm (H)
VOLTAGE:	240V
CURRENT:	2.8 Amps
PHASE:	Single
HERTZ:	50
SHIPPING WEIGHT:	57 kg
CAPACITY:	Up to 6 blankets
VOLUME:	105 litres
SET TEMPERATURE:	60°C
MAX TEMPERATURE SETTING:	60°C
POWER CONSUMPTION:	Less than 7.8kW/24hrs



NODELS	Product Code	Model No	Description
AVAILABLE N	100-1020	B105BT	MALMET BLANKET WARMING CABINET (105 LITRE) BENCH TOP

### MALMET 105 LITRE FLUID WARMING CABINETS

The only safe and accurate method of determining and maintaining saline, irrigation, glycene, parenteral and IPD fluid temperature to the manufacturer's recommendations. Fluid warming cabinets are essential in Maternity, Recovery, Theatre, Specialist and Intensive Care units..

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Special sensor plate for actual fluid temperature monitoring
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Adjustable shelving; 1 litre and 2 litre bottles and bags can be stored (3 x wire shelves; bottom fixed)
- ARTG Certification 188762 Class I

UNIT DIMENSIONS:	500mm (W) x 595mm (D) x 735mm (H)
VOLTAGE:	240V
CURRENT:	2.8 Amps
PHASE:	Single
HERTZ:	50
SHIPPING WEIGHT:	59 kg
CAPACITY:	Up to 24 x 1 litre bags of fluid; or equivalent
VOLUME:	105 litres
SET TEMPERATURE:	37°C
MAX TEMPERATURE SETTING:	50°C
POWER CONSUMPTION:	Less than 7.8kW/24hrs



ы	Product Code	Model No	Description
AVAILABLE MODELS	100-1120	F105BT	MALMET FLUID WARMING CABINET (105 LITRE) BENCH TOP

### MALMET WARMING CABINETS (105 LITRE X2)

The Malmet 105 litre x2 Warming cabinets are designed for space-conscious areas of any facility. This cabinet combines the features of Malmet 105 litre Blanket Warming cabinets and Malmet 105 litre Fluid warming cabinets in a variety of combinations to suit your requirements.

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Adjustable shelving

UNIT DIMENSIONS:	500mm (W) x 595mm (D) x 1380mm (H)			
VOLTAGE:	240V	240V		
CURRENT:	2.8 Amps			
PHASE:	Single			
HERTZ:	50			
SHIPPING WEIGHT:	106 kg			
CAPACITY:	Up to 6 blankets (per blanket cavity) Up to 24 x 1 litre bags of fluid; or equivalent (per fluid cavity)			
VOLUME:	105 litres (per cavity)			
	Blanket Warming Cavity	Fluid Warming Cavity		
SET TEMPERATURE:	60°C 37°C			
MAX TEMPERATURE SETTING:	60°C 50°C			
POWER CONSUMPTION:	Less than 7.8kW/24hrs			



	Product Code	Model No	Description
AVAILABLE MODELS	100-1220	BB105FS	MALMET BLANKET/BLANKET WARMING CABINET (105 LITRE X 2) FREESTANDING WITH FLOOR SKIRT
	100-1221	FF105FS	MALMET FLUID/FLUID WARMING CABINET (105 LITRE X 2) FREESTANDING WITH FLOOR SKIRT
	100-1222	FB105FS	MALMET FLUID/BLANKET WARMING CABINET (105 LITRE X 2) FREESTANDING WITH FLOOR SKIRT

### MALMET 210 LITRE BLANKET WARMING CABINETS

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

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch a 👘
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Individual cabinets can be converted to any combination to suit your requirements
- Multi-purpose installation
  Options: Wall/Bench Mounted; Freestanding with Floor Skirt; Freestanding on Stand; Freestanding on Castors
- Optional castors (2 fixed; 2 swivel and lockable)
- Adjustable shelving (2 x wire shelves)
- ARTG Certification 289497 Class I

	B210FS	760mm (W) x 595mm (D) x 995mm (H)
UNIT DIMENSIONS:	B210C	760mm (W) x 595mm (D) x 1030mm (H)
ONT DIMENSIONS:	B210WB	760mm (W) x 595mm (D) x 905mm (H)
	B210S	760mm (W) x 595mm (D) x 1520mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	118 kg	
CAPACITY:	Up to 16 blankets (max 8 blankets/shelf)	
VOLUME:	210 litres	
SET TEMPERATURE:	60°C	
MAX TEMPERATURE SETTING:	60°C	
POWER CONSUMPTION:	Less than 7.8kW/24hrs	



MODEL: B210S

	Product Code	Model No	Description
MODELS	100-1040	B210FS	MALMET BLANKET WARMING CABINET (210 LITRE) FREESTANDING WITH FLOOR SKIRT
BLE	100-1041	B210C	MALMET BLANKET WARMING CABINET (210 LITRE) FREESTANDING ON CASTORS
AVAILA	100-1042	B210WB	MALMET BLANKET WARMING CABINET (210 LITRE) WALL/BENCH MOUNT
	100-1043	B210S	MALMET BLANKET WARMING CABINET (210 LITRE) FREESTANDING ON STAND

### MALMET 210 LITRE FLUID WARMING CABINETS

Malmet Fluid Warming cabinets are designed as a safe and accurate method of determining and maintaining saline, irrigation, glycene, parenteral and IPD fluid temperature to the manufacturer's recommendations. Fluid warming cabinets are essential in Maternity, Recovery, Theatre, Specialist and Intensive Care units.

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Special sensor plate for actual fluid temperature monitoring
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Individual cabinets can be converted to any combination to suit your requirements
- Multi-purpose installation
  Options: Wall/Bench Mounted; Freestanding with Floor Skirt;
  Freestanding on Stand; Freestanding on Castors
- Optional castors (2 fixed; 2 swivel and lockable)
- Adjustable shelving (3x wire shelves; bottom shelf fixed)
- ARTG Certification 188762 Class I



	F210FS	760mm (W) x 595mm (D) x 995mm (H)
UNIT DIMENSIONS:	F210C	760mm (W) x 595mm (D) x 1030mm (H)
UNIT DIMENSIONS:	F210WB	760mm (W) x 595mm (D) x 905mm (H)
	F210S	760mm (W) x 595mm (D) x 1520mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	122 kg	
CAPACITY:	Up to 45 x 1 litre bags of fluid; or equivalent	
VOLUME:	210 litres	
SET TEMPERATURE:	37°C	
MAX TEMPERATURE SETTING:	50°C	
POWER CONSUMPTION:	Less than 7.8kW/2	24hrs



	Product Code	Model No	Description
DELS	100-1140	F210FS	MALMET FLUID WARMING CABINET (210 LITRE) FREESTANDING WITH FLOOR SKIRT
ABLE MODELS	100-1141	F210C	MALMET FLUID WARMING CABINET (210 LITRE) FREESTANDING ON CASTORS
AVAILA	100-1142	F210WB	MALMET FLUID WARMING CABINET (210 LITRE) WALL/BENCH MOUNT
	100-1143	F210S	MALMET FLUID WARMING CABINET (210 LITRE) FREESTANDING ON STAND

### MALMET WARMING CABINETS 210 LITRE (X2)

Malmet 210 litre Warming cabinets are designed with multi-purpose installation in mind; providing the capabilities of combining the functionality of the Malmet 210 Litre Blanket Warming Cabinet and 210 Litre Fluid Warming Cabinet in a variety of combinations to suit your requirements.

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Adjustable shelving

UNIT DIMENSIONS:	All models with Floor Skirt All models on Castors	760mm (W) x 595mm (D) x 1898mm (H) 760mm (W) x 595mm (D) x 1935mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	106 kg	
CAPACITY:	Up to 16 blankets; max 8 blankets/shelf (per blanket cavity) Up to 45 x 1 litre bags of fluid; or equivalent (per fluid cavity)	
VOLUME:	210 litres (per cavity)	
	Blanket Warming Cavity	Fluid Warming Cavity
SET TEMPERATURE:	60°C	37°C
MAX TEMPERATURE SETTING:	60°C	50°C
POWER CONSUMPTION:	Less than 7.8kW/24hrs	

#### **FREESTANDING WITH FLOOR SKIRT**

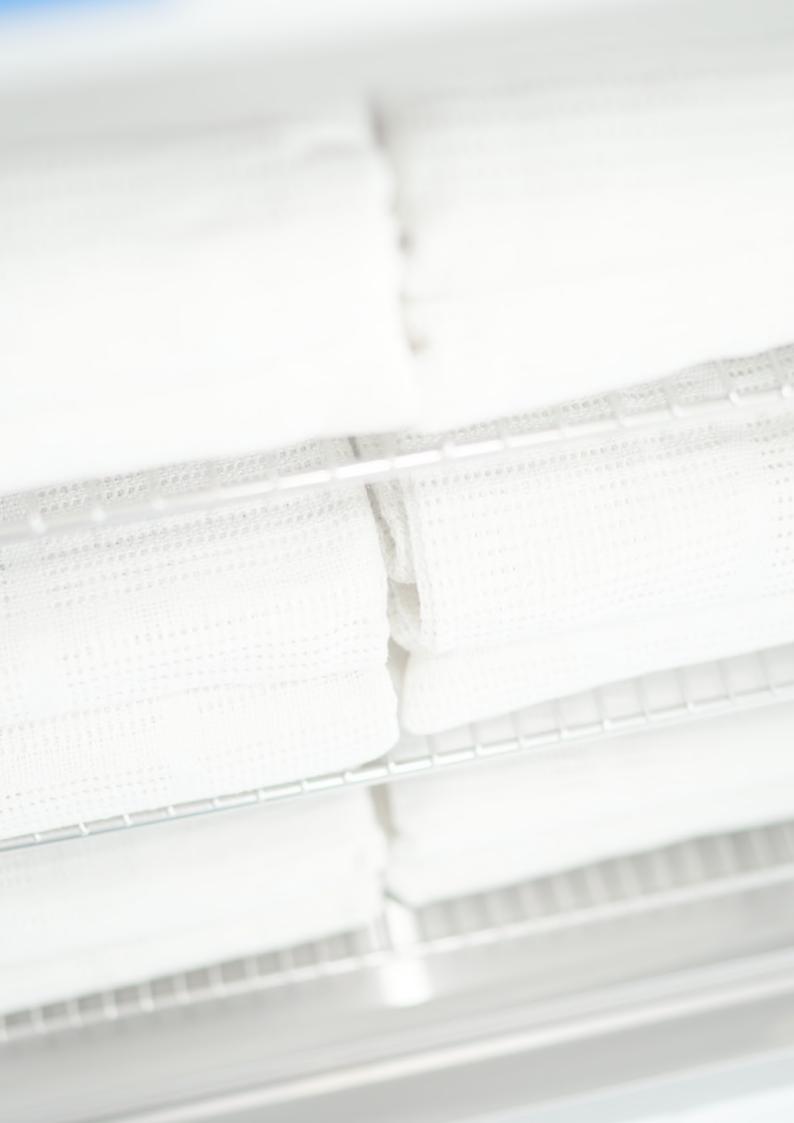
	Product Code	Model No	Description
	100-1240	BB210FS	MALMET BLANKET/BLANKET WARMING CABINET (210 LITRE X2) FREESTANDING WITH FLOOR SKIRT
AVAILABLE MODELS	100-1241	FF210FS	MALMET FLUID/FLUID WARMING CABINET (210 LITRE X2) FREESTANDING WITH FLOOR SKIRT
ALABLE	100-1242	FB210FS	MALMET FLUID/BLANKET WARMING CABINET (210 LITRE X2) FREESTANDING WITH FLOOR SKIRT
AVA	100-1243	BS210FS	MALMET BLANKET WARMING/STORAGE CABINET (210 LITRE X2) FREESTANDING WITH FLOOR SKIRT
	100-1244	FS210FS	MALMET FLUID WARMING/STORAGE CABINET (210 LITRE X2) FREESTANDING WITH FLOOR SKIRT

#### **FREESTANDING ON CASTORS**

	Product Code	Model No	Description
	100-1250	BB210C	MALMET BLANKET/BLANKET WARMING CABINET (210 LITRE X2) FREESTANDING ON CASTORS
MODELS	100-1251	FF210C	MALMET FLUID/FLUID WARMING CABINET (210 LITRE X2) FREESTANDING ON CASTORS
AVAILABLE MODELS	100-1252	FB210C	MALMET FLUID/BLANKET WARMING CABINET (210 LITRE X2) FREESTANDING ON CASTORS
AVH	100-1253	BS210C	MALMET BLANKET WARMING/STORAGE CABINET (210 LITRE X2) FREESTANDING ON CASTORS
	100-1254	FS210C	MALMET FLUID WARMING/STORAGE CABINET (210 LITRE X2) FREESTANDING ON CASTORS



MODEL: FB210C



### MALMET 260 LITRE BLANKET WARMING CABINETS

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

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Individual cabinets can be converted to any combination to suit your requirements
- Multi-purpose installation
  Options: Wall/Bench Mounted; Freestanding with Floor Skirt;
  Freestanding on Stand; Freestanding on Castors
- Optional castors (2 fixed; 2 swivel and lockable)
- Adjustable shelving (3 x wire shelves)
- ARTG Certification 289497 Class I

	B260FS	850mm (W) x 595mm (D) x 995mm (H)
UNIT DIMENSIONS:	B260C	850mm (W) x 595mm (D) x 1030mm (H)
UNIT DIMENSIONS:	B260WB	850mm (W) x 595mm (D) x 905mm (H)
	B260S	850mm (W) x 595mm (D) x 1520mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	122 kg	
CAPACITY:	Up to 18 blankets (max 6 blankets/shelf)	
VOLUME:	260 litres	
SET TEMPERATURE:	60°C	
MAX TEMPERATURE SETTING:	60°C	
POWER CONSUMPTION:	Less than 7.8kW/24hrs	



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MODEL: B260C

	Product Code	Model No	Description
DELS	100-1060	B260FS	MALMET BLANKET WARMING CABINET (260 LITRE) FREESTANDING WITH FLOOR SKIRT
AVAILABLE MODELS	100-1061	B260C	MALMET BLANKET WARMING CABINET (260 LITRE) FREESTANDING ON CASTORS
AVAILA	100-1062	B260WB	MALMET BLANKET WARMING CABINET (260 LITRE) WALL/BENCH MOUNT
	100-1063	B260S	MALMET BLANKET WARMING CABINET (260 LITRE) FREESTANDING ON STAND

### MALMET 260 LITRE FLUID WARMING CABINETS

Malmet Fluid Warming cabinets are designed as a safe and accurate method of determining and maintaining saline, irrigation, glycene, parenteral and IPD fluid temperature to the manufacturer's recommendations. Fluid warming cabinets are essential in Maternity, Recovery, Theatre, Specialist and Intensive Care units.



- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Special sensor plate for actual fluid temperature monitoring
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Individual cabinets can be converted to any combination to suit your requirements
- Multi-purpose installation
- Options: Wall/Bench Mounted; Freestanding with Floor Skirt; Freestanding on Stand; Freestanding on Castors
- Optional castors (2 fixed; 2 swivel and lockable)
- Adjustable shelving (4 x wire shelves; bottom shelf fixed)
- ARTG Certification 188762 Class I



MODEL:F260WB

	F260FS	850mm (W) x 595mm (D) x 995mm (H)
UNIT DIMENSIONS:	F260C	850mm (W) x 595mm (D) x 1030mm (H)
UNIT DIMENSIONS:	F260WB	850mm (W) x 595mm (D) x 905mm (H)
	F260S	850mm (W) x 595mm (D) x 1520mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	124 kg	
CAPACITY:	Up to 60 x 1 litre	bags of fluid; or equivalent
VOLUME:	260 litres	
SET TEMPERATURE:	37°C	
MAX TEMPERATURE SETTING:	50°C	
POWER CONSUMPTION:	Less than 7.8kW/	/24hrs

	Product Code	Model No	Description
DELS	100-1160	F260FS	MALMET FLUID WARMING CABINET (260 LITRE) FREESTANDING WITH FLOOR SKIRT
AVAILABLE MODELS	100-1161	F260C	MALMET FLUID WARMING CABINET (260 LITRE) FREESTANDING ON CASTORS
AVAILA	100-1162	F260WB	MALMET FLUID WARMING CABINET (260 LITRE) WALL/BENCH MOUNT
	100-1163	F260S	MALMET FLUID WARMING CABINET (260 LITRE) FREESTANDING ON STAND

### MALMET WARMING CABINETS 260 LITRE (X2)

Malmet 260 litre Warming cabinets are designed with multi-purpose installation in mind; providing the capabilities of combining the functionality of the Malmet 260 Litre Blanket Warming Cabinet and 260 Litre Fluid Warming Cabinet in a variety of combinations to suit your requirements.

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Adjustable shelving

UNIT DIMENSIONS:	All models with Floor Skirt	850mm (W) x 595mm (D) x 1898mm (H)	
UNIT DIMENSIONS:	All models on Castors	850mm (W) x 595mm (D) x 1935mm (H)	
VOLTAGE:	240V		
CURRENT:	2.8 Amps		
PHASE:	Single		
HERTZ:	50		
SHIPPING WEIGHT:	106 kg		
CAPACITY:	Up to 18 blankets; max 6 blankets/shelf (per blanket cavity) Up to 60 x 1 litre bags of fluid; or equivalent (per fluid cavity)		
VOLUME:	260 litres (per cavity)		
	Blanket Warming Cavity	Fluid Warming Cavity	
SET TEMPERATURE:	60°C	37°C	
MAX TEMPERATURE SETTING:	60°C	50°C	
POWER CONSUMPTION:	Less than 7.8kW/24hrs		

#### FREESTANDING WITH FLOOR SKIRT

	Product Code	Model No	Description
	100-1260	BB260FS	MALMET BLANKET/BLANKET WARMING CABINET (260 LITRE X2) FREESTANDING WITH FLOOR SKIRT
AVAILABLE MODELS	100-1261	FF260FS	MALMET FLUID/FLUID WARMING CABINET (260 LITRE X2) FREESTANDING WITH FLOOR SKIRT
ILABLE	100-1262	FB260FS	MALMET FLUID/BLANKET WARMING CABINET (260 LITRE X2) FREESTANDING WITH FLOOR SKIRT
AVP	100-1263	BS260FS	MALMET BLANKET WARMING/STORAGE CABINET (260 LITRE X2) FREESTANDING WITH FLOOR SKIRT
	100-1264	FS260FS	MALMET FLUID WARMING/STORAGE CABINET (260 LITRE X2) FREESTANDING WITH FLOOR SKIRT

#### **FREESTANDING ON CASTORS**

	Product Code	Model No	Description
	100-1270	BB260C	MALMET BLANKET/BLANKET WARMING CABINET (260 LITRE X2) FREESTANDING ON CASTORS
MODELS	100-1271	FF260C	MALMET FLUID/FLUID WARMING CABINET (260 LITRE X2) FREESTANDING ON CASTORS
AVAILABLE MODELS	100-1272	FB260C	MALMET FLUID/BLANKET WARMING CABINET (260 LITRE X2) FREESTANDING ON CASTORS
AVP	100-1273	BS260C	MALMET BLANKET WARMING/STORAGE CABINET (260 LITRE X2) FREESTANDING ON CASTORS
	100-1274	FS260C	MALMET FLUID WARMING/STORAGE CABINET (260 LITRE X2) FREESTANDING ON CASTORS





MODEL: BB260C

### MALMET 420 LITRE BLANKET WARMING CABINETS

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

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Multi-purpose installation
- Options: Freestanding with Floor Skirt; Freestanding on Castors
- Optional castors (2 fixed; 2 swivel and lockable)
- Adjustable shelving (6 x wire shelves)
- ARTG Certification 289497 Class I

UNIT DIMENSIONS:	B420FS	760mm (W) x 595mm (D) x 1585mm (H)
UNIT DIMENSIONS:	B420C	760 mm (W) x 595mm (D) x 1635mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	133 kg	
CAPACITY:	Up to 30 blanket	ts; max 6 per shelf
VOLUME:	420 litres	
SET TEMPERATURE:	60°C	
MAX TEMPERATURE SETTING:	60°C	
POWER CONSUMPTION:	Less than 7.8kW/	/24hrs



MODELS	Product Code	Model No	Description
ABLE MO	100-1000	B420FS	MALMET BLANKET WARMING CABINET (420 LITRE) FREESTANDING WITH FLOOR SKIRT
AVAILA	100-1001	B420C	MALMET BLANKET WARMING CABINET (420 LITRE) FREESTANDING ON CASTORS

### MALMET 420 LITRE FLUID WARMING CABINETS

Malmet Fluid Warming cabinets are designed as a safe and accurate method of determining and maintaining saline, irrigation, glycene, parenteral and IPD fluid temperature to the manufacturer's recommendations. Fluid warming cabinets are essential in Maternity, Recovery, Theatre, Specialist and Intensive Care units.

- Stainless Steel Construction with insulation cavity, therefore the exterior is cool to touch
- Double glazed doors for inventory monitoring
- Magnetic door closure
- Special sensor plate for actual fluid temperature monitoring
- Over temperature protection (5°C above setting) and temperature lockout
- Fan-assisted convection heating
- Multi-purpose installation
- Options: Freestanding with Floor Skirt; Freestanding on Castors
- Optional castors (2 fixed; 2 swivel and lockable)
- Adjustable shelving (7 x wire shelves; bottom shelf fixed)
- ARTG Certification 188762 Class I

UNIT DIMENSIONS:	F420FS	760mm (W) x 595mm (D) x 1585mm (H)
UNIT DIMENSIONS:	F420C	760 mm (W) x 595mm (D) x 1635mm (H)
VOLTAGE:	240V	
CURRENT:	2.8 Amps	
PHASE:	Single	
HERTZ:	50	
SHIPPING WEIGHT:	59 kg	
CAPACITY:	Up to 91 x 1 litre	bags of fluid; or equivalent
VOLUME:	420 litres	
SET TEMPERATURE:	37℃	
MAX TEMPERATURE SETTING:	50°C	
POWER CONSUMPTION:	Less than 7.8kW	//24hrs



DELS	Product Code	Model No	Description
ABLE MO	100-1100	F420FS	MALMET FLUID WARMING CABINET (420 LITRE) FREESTANDING WITH FLOOR SKIRT
AVAILA	100-1101	F420C	MALMET FLUID WARMING CABINET (420 LITRE) FREESTANDING ON CASTORS

### MALMET

### INSTRUMENT AND ANAESTHETIC APPARATUS DRYING CABINET

- Handles large loads with any combination of instruments, tubes, masks and parts
- Designed to dry surgical instruments, respiratory tubing and face masks
- Connects to standard hospital power outlets
- Compact design
- Double wall stainless steel construction
- Double glazed doors
- Dual over temperature cut-out and cabinet preset temperature of 70°C
- Available also as "pass through" cabinet
- ARTG Certification 188763 Class I

UNIT DIMENSIONS:	All front loading cabinets All "pass through" cabinets	750mm (W) x 640mm (D) x 1750mm (H) 750mm (W) x 690mm (D) x 1750mm (H)		
VOLTAGE:	240V			
CURRENT:	15 Amps			
PHASE:	Single			
HERTZ:	50			
SHIPPING WEIGHT:	185 kg			
VOLUME:	475 litres	475 litres		
SET TEMPERATURE:	70°C			
POWER CONSUMPTION: Less than 7.8kW/24hrs				
ACCESSORIES	Anaesthetic Bag Holder (Product Code 87-5038) Tube Holder Rack (Product Code 87-5104) Full Width Wire Shelf (Product Code 87-5139) Half Width Wire Shelf (Product Code 87-5215) Door Lock Bolt Assembly; fitted in factory (Product Code 100-5506)			



#### FRONT LOADING DRYING CABINET

	Product Code	Model No	Description
	8-A00-87-030	DC11	MALMET DRYING CABINET – FRONT LOAD (6 HALF WIDTH WIRE SHELVES; 2 RACKS OF 18 x 37MM DIA TUBE HOLDERS)
ODELS	8-A00-87-035	DCIIT	MALMET DRYING CABINET – FRONT LOAD (6 HALF WIDTH WIRE SHELVES, 2 RACKS OF 18 x 37MM DIA TUBE HOLDERS; WTH TIMER)
AVAILABLE MODELS	8-A00-87-040	DC12	MALMET DRYING CABINET – FRONT LOAD (6 FULL WIDTH WIRE SHELVES; NO TUBE HOLDERS)
AVAII	8-A00-87-045	DC12T	MALMET DRYING CABINET – FRONT LOAD (6 FULL WIDTH WIRE SHELVES; NO TUBE HOLDERS; WITH TIMER)
	8-A00-87-051	DC13	MALMET DRYING CABINET – FRONT LOAD (FULL HANGING; 5 RACKS OF 18 x 37MM DIA TUBE HOLDERS)
	8-A00-87-055	DC13T	MALMET DRYING CABINET – FRONT LOAD (FULL HANGING; 5 RACKS OF 18 x 37MM DIA TUBE HOLDERS; WITH TIMER)

#### **"PASS THROUGH" DRYING CABINET**

AVAILABLE MODELS	Product Code	Model No	Description
	8-A00-87-060	DC21	MALMET DRYING CABINET – FRONT LOAD & REAR UNLOAD (6 HALF WIDTH WIRE SHELVES; 2 RACKS OF 18 x 37MM DIA TUBE HOLDERS)
	8-A00-87-065	DC21T	MALMET DRYING CABINET – FRONT LOAD & REAR UNLOAD (6 HALF WIDTH WIRE SHELVES; 2 RACKS OF 18 x 37MM DIA TUBE HOLDERS; WTH TIMER)
	8-A00-87-070	DC22	MALMET DRYING CABINET – FRONT LOAD & REAR UNLOAD (6 FULL WIDTH WIRE SHELVES; NO TUBE HOLDERS)
	8-A00-87-075	DC22T	MALMET DRYING CABINET – FRONT LOAD & REAR UNLOAD (6 FULL WIDTH WIRE SHELVES; NO TUBE HOLDERS; WITH TIMER)
	8-A00-87-081	DC23	MALMET DRYING CABINET – FRONT LOAD & REAR UNLOAD (FULL HANGING; 5 RACKS OF 18 x 37MM DIA TUBE HOLDERS)
	8-A00-87-085	DC23T	MALMET DRYING CABINET – FRONT LOAD & REAR UNLOAD (FULL HANGING; 5 RACKS OF 18 x 37MM DIA TUBE HOLDERS; WITH TIMER)



# **SERVICE DIVISION**

#### Robust technology, easy to service, local spare parts

One of the cornerstones underpinning Malmet is our commitment to excellence in customer service. At all levels of our company - from the production floor to our sales and management staff - integrity and professionalism mark the way we do business.

Malmet Service manage the service for the Malmet brand of hospital equipment. All Malmet Service Technicians are comprehensively factory trained offering a professional and competitive service.

Urgent service/breakdown requests are attended to within a 24 hour period.

Malmet prides itself on achieving outstanding customer service satisfaction, obtaining 9/10 and higher on all Customer Service Quality Audits.

Malmet have their own service technicians to cover most of NSW/ACT, with authorised service agents for other areas. Interstate, Malmet have fully trained authorised service agents to cover most of Australia.



### Preventative Maintenance Agreements and Validation Testing and Certification

With the changes to the Healthcare Industry accreditation process more facilities are required to show that all equipment is maintained according to the manufacturers recommendations. Malmet recognises this need and are pleased to offer Preventative Maintenance Agreements (PMA) for all Malmet products, and Validation Testing and Certification in accordance with AS 5369 and ISO15883 PMA's take into consideration the quality, age and usage of the products to give the most suitable scheduled competitive agreement tailored to the facilities requirements. Malmet or its authorised service agents can offer a competitive, professional PMA tailored to your organisation.

### **National Head Office & Customer Service**

#### **General Sales, Service, Export Enquiries & Accounts**

Ph. +61 2 6953 7677 Email: info@malmet.com.au

#### For Correspondence:

PO Box 373 Leeton, NSW 2705 Australia



Warning: This brochure contains general information only. If you require accurate dimensions or any other details which may affect your installation, please contact Malmet. E&O.E. In the interest of continued product improvement, Malmet reserves the right to alter design and product specifications without notice. E.&O.E. For further information on warranty terms and conditions, please refer to Malmet's Warranty Statement. MEDICAL RECEPTACLES SHOWN IN ALL PHOTOS ARE NOT INCLUDED WITH UNITS.



Queensland Distributor

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