



WASHER DISINFECTOR



www.evocare.com.au

Phone: 07 33558000 Fax: 07 33555043



ENSURE YOUR UTENSILS ARE READY FOR HANDLING & USE WITH AUTOMATIC CLEANING AND THERMAL DISINFECTION

SAFETY

A computer monitored door lock mechanism, ensures it cannot be opened until the cycle is complete.

USER FRIENDLY

Single button cycle start.

RELIABILITY

Equipped with an "intelligent" microprocessor developed for Malmet, it incorporates the fine-tuning of experience with the best features of heavy-duty industrial electronics.



WDT2

COMPLIANCE

Meets Australian Standards AS2945
Washer Disinfectors for Hospital Utensils.
Watermark WMKT21156

TOP LOADING CAPACITY

Designed to hold 6 large wash basins or a varied load of smaller items, eg: kidney dishes, sputum bowls, tooth mugs etc. (Special instrument baskets are an optional extra).

THE CYCLE OF OPERATION

1-	Cold Water Wash to remove soluble organic materials.
2-	Hot Water Wash with detergent added automatically.
3-	Hot Water Rinse.
4-	Hot Water Disinfection.
5-	Cold Water Rinse.



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* ACCESSORIES AND PRODUCTS SHOWN IN ALL PHOTOS ARE NOT INCLUDED WITH UNITS.

PRODUCT SPECIFICATIONS

Model		WDT2 - Top Loading
Electricity Supply - (Australia Only)		240V 18Amp 50Hz
Water Supply		Cold and Hot (min 43°C)
Dimensions (mm)		655W x 840D x 1030H
Internal Dimensions		595W x 480D x 595H
Water Capacity		18.5 litres
Pump Circulation	Electrical rating	0.55 kW
	Capacity at head	2.25m ³ /hr at 31m head
Pump drain	Electrical rating	0.16 kW
	Capacity at head	45 litres/min @ 1.25m head
Pump detergent	Type and make	Ub 260 C
Detergent usage		Approx. 65ml per cycle
Detergent type		Malmet or equivalent
Temp display		0 - 100°C coil meter
Thermistor probe		Resistance 22k ohms at 25°C
Electric element rating		3.6kW 240V
Cold water	Consumption /cycle	32 litres
Hot water	Consumption /cycle	48 litres
PCB		Yes
Electrical rating of unit		240 V 18A full load
Cycle times		Approx. 28 minutes with 60°C incoming hot water at 350 kPa
Disinfecting times		70°C - 15 minutes
		75°C - 10 minutes
		80°C - 5 minutes
		85°C - 2 minutes
Materials	Wash chamber & external panels	304 stainless steel
	Base tray & frame	304 stainless steel