

UTENSIL/BOWL WASHER DISINFECTOR (TOP LOADING)

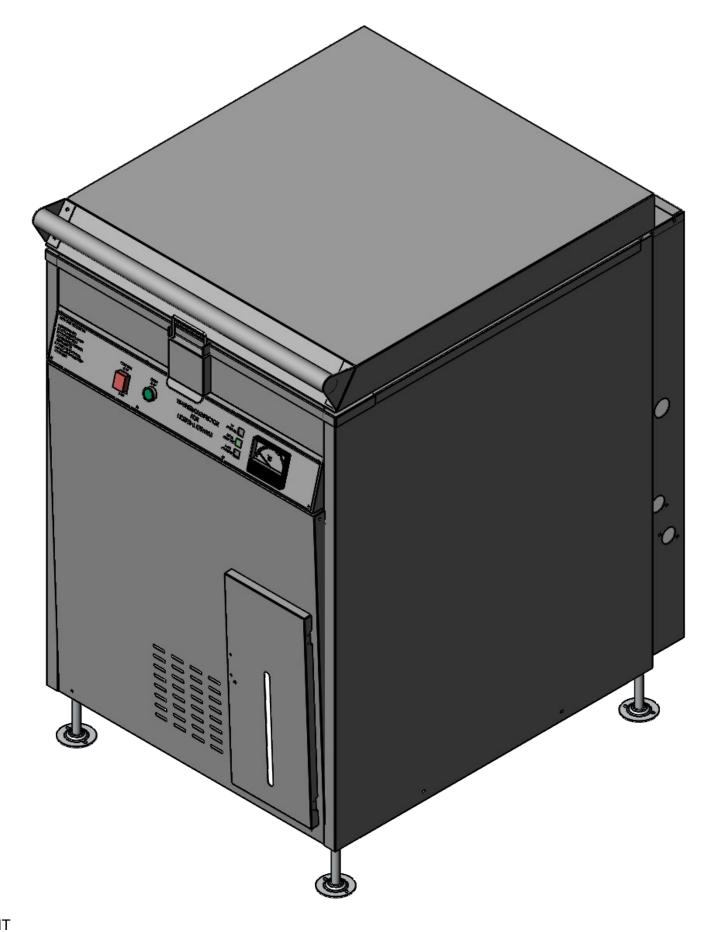
Malmet's WDT Series Utensil/Bowl Washer Disinfector are purpose-built and engineered to last a lifetime. It is user-friendly and simple to operate, with a single button operation. Ergonomically designed, instruments and bowls are easy to reach even with its large capacity tank.

- · 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_o600 level, as recommended by AS4187:2014
- · Compliant to relevant electrical safety, Watermark standards
- ARTG Certification 232013 to industry-highest Class IIb level

			0296				
UNIT DIMENSIONS:	655mm (W) x 850m (Dimensions are wit	Omm (D) x 1030mm (H) vith lid closed)					
VOLTAGE:	240V, 18 Amp						
PHASE:	Single						
HERTZ:	50						
SHIPPING WEIGHT:	140 kg						
CAPACITY:	6 large washbasins or a varied load of smaller items. E.g. kidney dishes, sputum bowls, tooth mugs, etc (Special instrument baskets are an optional extra)						
DETERGENT BOTTLE CAPACITY:	5 Litre (Malmet Product Code 81-9071SP) Detergent ARTG Certification 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	Product Code 81-5116	5)				



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



NOTES: -

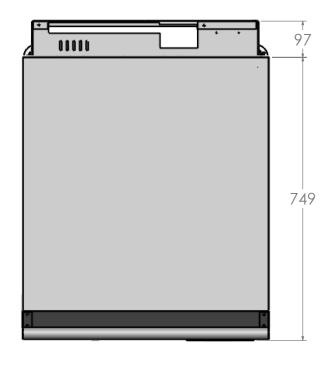
PART TO BE FREE FROM BURRS AND SHARP EDGES
 PART TO BE FREE FROM ANY MACHINING OIL & LUBRICANT
 VENDOR PROPOSED CHANGES TO BE APPROVED BY MALMET AUSTRALIA BEFORE IMPLEMNTATION
 FINAL OTS TO BE APPROVED BY MALMET BEFORE COMMENCING PRODUCTION
 TYPICAL DRAFT ANGLE 2 DEGREES UNLESS OTHERWISE STATED

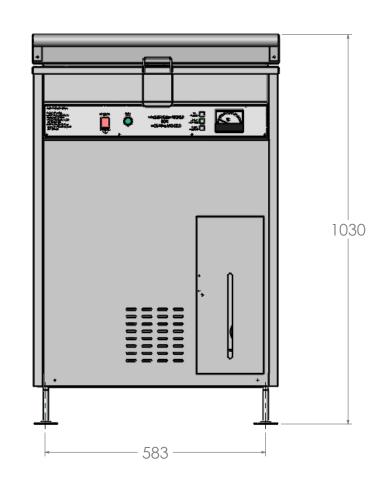
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	01	4-4-2017	Preliminary Release		AS	AS	AS	•
	ISSUE	DATE	CHANGE	E.C.N	DRN	CKD	APP	

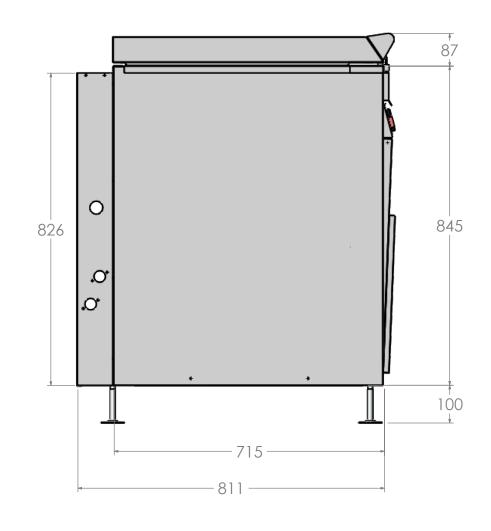
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LERANCE UNLESS NOTED	THIRD ANGLE PROJECTION	MATL.	FINISH	Date 4-4
DIMENSIONS ± 0.25	DIMENSIONS IN MILLIMETRES	AS NOTED	AS NOTED	Scale 1:
ANGLES ± 0.25°	DO NOT SCALE			CKD

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1-4-2017 DRN AS 01 **A3**







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							MALMET	TOLERANCE UNLESS NOTED	THIRD ANGLE PROJECTION	MATL.	FINISH	Date 4-4-2017				
01	4-4-2014	Preliminary Release		AS	AS	AS		DIMENSIONS ± 0.25	DIMENSIONS IN MILLIMETRES	AS NOTED	AS NOTED	Scale 1:10	DRN AS	ISSUE	0.4	4.0
ISSUE	DATE	CHANGE	E.C.N	DRN	CKD	APP		ANGLES ± 0.25°	DO NOT SCALE			CKD	APP		01	A3
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