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GLASSWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
HIGH PERFORMANCE GLASSWASHER <ul style="list-style-type: none"> Class-leading efficiency and features in a reliable glass washer for general bar and restaurant use Large 310mm loading height allows for washing of beer jugs or other tall items Efficient low water consumption of 2.0 litres per cycle Selectable cold water rinse* Full internal/external 304 AISI stainless steel construction High-performance recirculating wash pump Separate washing and rinsing circuits Washing temperature 55°C to 65°C and rinse temperature 80°C to 90°C 1 washing cycle of 120 seconds Wash arms and jets in polypropylene Integral drain pump which reduces installation costs <p>Includes: *Dependent on incoming water temperature</p> <ul style="list-style-type: none"> 1 x 355mm x 435mm (14"x17") glass rack Adjustable feet at front Stainless steel braided inlet hose Drain water spigot hose Castors on the rear Rinse aid dispenser for perfect rinsing results 15 amp electric cable with plug end <p>Additional baskets:</p> <p>Plastic Coated Wire Basket 355mm x 355mm (14"x14")</p> <p>Plastic Coated Wire Basket 355mm x 435mm (14"x17")</p> <p>Option if required</p> <p>Hot and cold water connection</p>  <p>2.0L Per Cycle Water Consumption</p>	GW1	510 x 515 x 745 Packed wt: 42kg Volume: 0.3m ³	2.85kW 15A	\$3,320
	RGW-B-1414	355 x 355 x 75		\$21
	RGW-B-1417	355 x 435 x 75		\$28
				\$80
<div> <div>Water hardness: 7°F to 14°F KPA: 200-350*</div> <div>*PRV required if water pressure over 350 KPA (not supplied)</div> </div>				


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UNDERCOUNTER DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
PREMIUM GLASSWASHER / DISHWASHER				
<ul style="list-style-type: none"> Class-leading efficiency in a reliable undercounter washer for glasses & smallwares; ideal for bars & cafes Large 290mm loading height allows for washing of beer jugs or other tall items Efficient low water consumption of 2.3 litres per cycle Selectable cold water rinse* 304 AISI stainless steel front and side panels, wash tank, tank filter and wash and rinse arms High-performance recirculating wash pump Separate washing and rinsing circuits Washing temperature 55°C to 65°C and rinse temperature 80°C to 90°C 2 washing cycle - 2 minutes or 5 minutes Integral drain pump which reduces installation costs Rinse booster pump improves rinse efficiency In built water softener <p><small>*Dependent on incoming water temperature</small></p> <p>Includes:</p> <ul style="list-style-type: none"> 1 x 400mm x 400mm x 200mm basket (WTAC03) Castors on the rear, adjustable feet at front Rinse aid dispenser for optimum rinsing results Water inlet hose Drain water spigot hose 15 amp electrical cable with plug <p>Suitable baskets include:</p> <p>Flat 400mm x 400mm Glass Basket, 200mm deep</p> <p>Flat 400mm x 400mm Glass Basket, 100mm deep</p> <p>Glass & saucer basket with cutlery insert (400mm x 400mm)</p> <p>Insert for 14 Saucers</p> <p>Insert for 7 Plates</p> <p>Kit of 4 Cutlery Containers</p>	<p>WT2TOP 402044 <small>Previously known as WT2</small></p>	<p>460 x 565 x 715 Packed wt: 42kg Volume: 0.3m³</p> <p>With door open measurements are 460 x 880 x 715</p>	<p>3.3kW 15A</p>	<p>\$4,790</p>
	<p>WTAC03 867054</p>	400 x 400 x 200		\$90
	<p>WTAC02 867053</p>	400 x 400 x 100		\$80
	<p>WTAC04 867055</p>	400 x 400 x 100		\$90
	<p>WTAC09 867060</p>	110 x 350 x 100		\$20
	<p>WTAC11 867062</p>	240 x 310 x 100		\$35
	<p>WTAC53 865574</p>	220 x 220 x 50		\$30
 <p>Exclusive water softening system</p> <p>2.3L Per Cycle Water Consumption</p>	<p>Water hardness: 7^{of} to 14^{of} KPA: 200-350* <small>*PRV required if water pressure over 350 KPA (not supplied)</small></p>			


UNDERCOUNTER DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
HIGH PERFORMANCE UNDERCOUNTER DISHWASHER				
<ul style="list-style-type: none"> Highly durable undercounter dishwasher with exceptional features ideal for cafes and small restaurants "Anti Break" soft start wash aids with washing glassware and other delicate objects Automatic self-cleaning cycle reduces risk of bacteria proliferation 1 hp self-draining, anti-legionnaire wash pump Double skin insulated walls provides low noise levels of less than 70 dB and minimises heat loss Integral drain pump which reduces installation costs Large 330mm loading height Self diagnostic electronic control panel with temperature display 304 AISI stainless steel front and side panels, door and wash tank 304 stainless steel rinse boiler improves the resistance against corrosion Wash arms and jets in polypropylene 2 wash cycles - 2minutes and 3 minutes Efficient low water consumption of 3.3 litres per cycle <p>Includes:</p> <ul style="list-style-type: none"> Venturi rinse-aid dispenser and hose 3/4" inlet water connection hose Outlet drain spigot hose 1 x 500mm x 500mm plate rack 1 x 110mm x 100mm cutlery container Power lead and 15A plug <p style="text-align: right;">Detergent pump kit</p> <p>Accessories available: Detergent pump kit (NOTE: Kit installed FOC at factory when requested at time of order, extra charge applies when installed on site)</p>	<p>NUC1DP 400141</p> <p>WTAC81 864218</p>	<p>600 x 610 x 820 Packed wt: 55kg Volume: 0.51m³</p> <p>With door open measurements are 600 x 980 x 820</p>	<p>3.65kW 15A</p>	<p>\$4,670</p> <p>\$350</p>
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="width: 45%;">  <p>3.3L Per Cycle Water Consumption</p> </div> <div style="width: 50%; background-color: #f0f0f0; padding: 10px; border: 1px solid #ccc;"> <p>Water hardness: 7-14^{of} KPA: 200-350*</p> <p>Water temp: Max 50°C**</p> <p>*Pressure Reduction Valve required if water pressure over 350 KPA (not supplied)</p> <p>**Tempering valve required if water over 50°C (not supplied)</p> </div> </div> <div style="text-align: center; background-color: #f0f0f0; padding: 10px; border: 1px solid #ccc; margin-top: 10px;"> <p>For additional baskets and accessories see pages 31-W to 32-W</p> </div>				

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UNDERCOUNTER DISHWASHERS


Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
CAFÉ LINE PREMIUM UNDERCOUNTER DISHWASHER				
<ul style="list-style-type: none"> Premium undercounter dishwasher with exceptional features ideal for any small to medium restaurant Atmospheric boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) "Anti Break" soft start wash aids with washing glassware and other light objects Double skin insulated walls provides low noise levels of less than 65dB and minimises heat loss Automatic self-cleaning cycle reduces risk of bacteria proliferation Large 335mm loading height Self diagnostic electronic control panel with temperature display with auto alert system 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 stainless steel atmospheric rinse boiler improves resistance against corrosion Integral drain pump which reduces installation costs 1 hp self-draining, anti-legionnaire wash pump 3 wash cycles - 1.5 minutes, 2 minutes and 4 minutes Three phase or single phase electrical connection, convertible on-site Efficient low water consumption of 3.0 litres per cycle 				
Includes: <ul style="list-style-type: none"> Rinse aid & detergent dispenser and level sensors 2 rollers under machine for easy cleaning access 1 x 500 x 500mm dinner plate rack 1 x 500 x 500mm cup rack 2 x 110 x 110 cutlery containers Power lead & 15 amp plug (on single phase models) 	EUCAICLG 502039	600 x 612 x 820 Packed wt: 75kg Volume: 0.51m ³ With door open measurements are 600 x 987 x 820	3.5kW 15A	\$6,850
Accessories available: Stand for undercounter dishwasher	WTSTAND 860418	595 x 540 x 450		\$480
<div>  <p>3L Per Cycle Water Consumption</p> </div>				
<div> <p>Water hardness: 7-14°f KPA: 200-350*</p> <p>Water temp: Max 50°C**</p> <p>*Pressure Reduction Valve required if water pressure over 350 KPA (not supplied)</p> <p>**Tempering valve required if water over 50°C (not supplied)</p> </div>				
For additional baskets and accessories see pages 31-W to 32-W				

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UNDERCOUNTER DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
WINE LINE PREMIUM UNDERCOUNTER GLASSWASHER				
<ul style="list-style-type: none">High Performance undercounter glasswasher especially configured for washing premium glasswareAtmospheric boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature)"Anti Break" soft start wash aids with washing glassware and other light objectsDouble skin insulated walls provides low noise levels of less than 65dB and minimises heat lossAutomatic self-cleaning cycle reduces risk of bacteria proliferationLarge 335mm loading heightSelf diagnostic electronic control panel with temperature display with auto alert system304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms304 stainless steel atmospheric rinse boiler improves resistance against corrosionIntegral drain pump which reduces installation costs1 hp self-draining, anti-legionnaire wash pump3 wash cycles - 90 seconds, 113 seconds and 173 secondsThree phase or single phase electrical connection, convertible on-siteEfficient low water consumption of 3.8 litres per cycleFor spot-free* glasses we strongly recommend the purchase of the optional Brita water treatment system <p>Includes:</p> <ul style="list-style-type: none">Rinse aid & detergent dispenser and level sensors2 rollers under machine for easy cleaning access1 x 500 x 500mm Wine Glass rackPower lead & 15 amp plug (on single phase models) <p>Accessories available:</p> <p>Wine glass rack</p> <p>Brita Aquaquell Purity 1200 water treatment system</p>	<p>EUCAICLG 502039-WL</p> <p>CEB250FI 867019</p> <p>BRIT.1200 292084</p>	<p>600 x 610 x 820 Packed wt: 75kg Volume: 0.51m³ With door open measurements are 600 x 987 x 820</p> <p>500 x 500 x 250</p> <p>550 x 200</p>	<p>3.5kW 15A</p>	<p>\$6,850</p> <p>\$140</p> <p>\$1,980</p>
<p>Water hardness: 7-14°f KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				



*Subject to water quality. Ask your Stoddart representative for further details

3.8L Per Cycle Water Consumption.

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*Subject to water quality. Ask your Stoddart representative for further details

3.8L Per Cycle
Water Consumption.

HOOD TYPE PASS-THROUGH DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
HIGH PERFORMANCE PASS-THROUGH DISHWASHER				
<ul style="list-style-type: none"> High Performance upright, pass-through dishwasher ideal for commercial warewashing applications "Anti Break" soft start wash aids with washing glassware and other light objects Spring balanced single skin insulated hood 1.1hp self-draining, anti-legionnaire wash pump Large loading height of 410mm Self diagnostic electronic control panel with temperature display with auto alert system Automatic self-cleaning cycle reduces risk of bacteria proliferation Quiet operation - less than 68dB 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion 3 washing cycles: 54 seconds, 90 seconds, 150 seconds Efficient low water consumption of 3.0 litres per cycle Note: Single phase 15 amp or 7kW 3-phase available at no extra charge (must be ordered before shipping) 3 Phase as standard. Single phase will reduce throughput and efficiency and should only be used in conjunction with 50°C inlet water temperature Includes free on-site commissioning by a qualified technician# <p>Includes:</p> <ul style="list-style-type: none"> Rinse aid dispenser 1 x 500 x 500mm dinner plate rack 1 x 110 x 110mm cutlery container <p>Accessories available:</p> <p>Drain pump kit Drain pump required when machine is not draining directly to floor waste on site</p> <p>Detergent pump kit NOTE: Drain & Detergent pump kits installed FOC at factory when requested at time of order, extra charge applies when installed on site</p> <p>3.0L Per Cycle Water Consumption #Conditions apply outside metropolitan capital cities</p>	<p>NHT 505051</p> <p>WTAC80 864199</p> <p>WTAC81 864218</p>	<p>748 x 833 x 1515 Packed wt: 101kg Volume: 1.15m³</p> <p>With open hood measurements are 748 x 833 x 1970</p> <p>Bench opening 658mm</p>	<p>9.9kW 3Ph</p>	<p>\$6,580</p> <p>\$240</p> <p>\$350</p>
<p>Water hardness: 7-14°f KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				



HOOD TYPE PASS-THROUGH DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
BEST IN CLASS PASS-THROUGH DISHWASHER <ul style="list-style-type: none"> Best in class performance - pass-through dishwasher ideal for commercial warewashing applications Atmospheric boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) "Anti Break" soft start wash aids with washing glassware and other light objects Spring balanced single skin insulated hood 1.1hp self-draining, anti-legionnaire wash pump Large loading height of 410mm Self diagnostic electronic control panel with temperature display with auto alert system Automatic self-cleaning cycle reduces risk of bacteria proliferation Quiet operation - less than 68dB 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion Rinse booster pump improves rinse efficiency 3 washing cycles: 54 seconds, 90 seconds, 150 seconds Efficient low water consumption of 3.0 litres per cycle Note: Single phase 15 amp or 7kW 3-phase available at no extra charge (must be ordered before shipping) 3 Phase as standard. Single phase will reduce throughput and efficiency and should only be used in conjunction with 50°C inlet water temperature Includes free on-site commissioning by a qualified technician* <p>Includes:</p> <ul style="list-style-type: none"> Rinse aid dispenser 1 x 500 x 500mm dinner plate rack 1 x 500 x 500mm cup rack 2 x 110 x 110mm cutlery container <p>Accessories available:</p> <p>Drain pump kit Drain pump required when machine is not draining directly to floor waste on site</p> <p>Detergent pump kit NOTE: Drain & Detergent pump kits installed FOC at factory when requested at time of order, extra charge applies when installed on site</p> <p>3.0L Per Cycle Water Consumption # Conditions apply outside metropolitan capital cities</p>				
	EHTA 504226	735 x 815 x 1507 Packed wt: 120kg Volume: 1.14m ³ With open hood measurements are 735 x 815 x 1953 Bench opening 668mm	9.9kW 3PH	\$8,750
	WTAC80 864199			\$240
	WTAC81 864218			\$350
<p>Water hardness: 7-14^{of} KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				




HOOD TYPE PASS-THROUGH DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
BEST-IN-CLASS DOUBLE SKIN INSULATED HOOD PASS-THROUGH DISHWASHER				
<ul style="list-style-type: none"> Best-in-class performance - pass-through dishwasher ideal for commercial warewashing applications Double skin insulated hood provides low noise levels of less than 63dB and minimises heat loss Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) "Anti Break" soft start wash aids with washing glassware and other light objects 1.1hp self-draining, anti-legionnaire wash pump Large loading height of 410mm Self diagnostic electronic control panel with temperature display with auto alert system Automatic self-cleaning cycle reduces risk of bacteria proliferation Full internal/external 304 AISI stainless steel construction Stainless steel wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion 3 washing cycles: 54 seconds, 90 seconds, 150 seconds Efficient low water consumption of 3.0 litres per cycle Note: Single phase 15 amp or 7kW 3-phase available at no extra charge (must be ordered before shipping) 3 Phase as standard. Single phase will reduce throughput and efficiency and should only be used in conjunction with 50°C inlet water temperature Includes free on-site commissioning by a qualified technician* <p>Includes:</p> <ul style="list-style-type: none"> Rinse aid dispenser 1 x 500 x 500mm dinner plate rack 1 x 500 x 500mm cup rack 2 x 110 x 110mm cutlery container <p>Accessories available:</p> <p>Drain pump kit Drain pump required when machine is not draining directly to floor waste on site</p> <p>Detergent pump kit NOTE: Drain & Detergent pump kits installed FOC at factory when requested at time of order, extra charge applies when installed on site</p> <p>3.0L Per Cycle Water Consumption</p> <p>#Conditions apply outside metropolitan capital cities</p>	<p>EHTAI 504229</p> <p>WTAC80 864199</p> <p>WTAC81 864218</p>	<p>735 x 815 x 1507 Packed wt: 132kg Volume: 1.14m³</p> <p>With open hood measurements are 735 x 815 x 1953</p> <p>Bench opening 668mm</p>	<p>9.9kW 3PH</p>	<p>\$9,160</p> <p>\$240</p> <p>\$350</p>
<p>Water hardness: 7-14°f KPA: 200-350* Water temp: Max 50°C**</p> <p>*Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				



FRONT LOADING UTENSIL WASHERS


Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
HIGH PERFORMANCE RECIRCULATING FRONT LOADING UTENSIL WASHER				
<ul style="list-style-type: none"> Compact and versatile utensil washer for pizza pans, pots, gastronorm containers and general dish-ware Double skin insulated walls provides low noise levels of less than 65 dB and minimises heat loss Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) 1.1hp heavy duty re-circulating wash pump Large loading height of 450mm Self diagnostic electronic control panel with temperature display with auto alert system 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion Automatic self-cleaning cycle reduces risk of bacteria proliferation 3 wash cycles: 55 seconds, 90 seconds and 5 minutes Efficient low water consumption of 3.8 litres per cycle Includes free on-site commissioning by a qualified technician[#] <p>Includes:</p> <ul style="list-style-type: none"> Built in waste outlet S-trap Rinse aid dispenser 1 x 500 x 500 plate rack 1 x 550 x 535 wire basket for pizza plates and trays 2 x 110 x 110 cutlery containers <p>Accessories available:</p> <p>Detergent pump kit</p> <p>(NOTE: Kit installed FOC at factory when requested at time of order; extra charge applies when installed on site)</p> <p>3.8L Per Cycle Water Consumption</p> <p>[#]Conditions apply outside metropolitan capital cities</p>	<p>WTU40ADP 503024</p> <p>WTAC81 864218</p>	<p>642 x 723 x 1477 Packed wt: 112kg Volume: 1.86m³</p> <p>With door open measurements are 642 x 1181 x 1477</p>	<p>10.2kW 3PH</p>	<p>\$8,260</p> <p>\$350</p>
<p>Water hardness: 7-14°f KPA: 200-350*</p> <p>Water temp: Max 50°C**</p> <p>*Pressure Reduction Valve required if water pressure over 350 KPA (not supplied)</p> <p>**Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				



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FRONT LOADING POT & PAN WASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
PREMIUM RECIRCULATING FRONT LOADING POT & PAN WASHER				
<ul style="list-style-type: none"> ❑ Heavy-duty high performance utensil washer for pots, pans, gastronorm containers and other soiled utensils ❑ Includes lateral wash arm to increase wash coverage ❑ Double skin insulated door divided in 2 parts with 180° frontal opening allows easy access ❑ Double skin insulated walls provide low noise levels and minimises heat loss ❑ Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) ❑ 3.4hp heavy duty re-circulating wash pump ❑ Extra tall loading height of 600mm ❑ Self diagnostic electronic control panel with temperature display with auto alert system ❑ 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms ❑ 304 AISI stainless steel rinse boiler improves the resistance against corrosion ❑ Automatic self-cleaning cycle reduces risk of bacteria proliferation ❑ 4 wash cycles: 3 minutes, 6 minutes and 9 minutes and infinite wash ❑ Efficient low water consumption of 7 litres per cycle ❑ Includes free on-site commissioning by a qualified technician[#] <p>Includes:</p> <ul style="list-style-type: none"> ❑ Built in waste outlet S-trap ❑ Rinse aid dispenser ❑ 1 x 688 x 710mm stainless steel utensil basket ❑ 1 x 500 x 500mm rack for containers and trays 				
 <p>7L Per Cycle Water Consumption</p> <p>[#] Conditions apply outside metropolitan capital cities</p>	WT830EMW 506019	876 x 900 x 1770 Packed wt: 282kg Volume: 1.86m ³ With door open measurements are 876 x 1374 x 2000	13kW 3PH	\$20,200
Water hardness: 7-14°f KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)				
For additional baskets and accessories see pages 31-W to 32-W				

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FRONT LOADING POT & PAN WASHERS


Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
HIGH-MOUTH RECIRCULATING FRONT LOADING POT & PAN WASHER				
<ul style="list-style-type: none"> Heavy-duty high performance utensil washer for pots, pans, gastronorm containers and other soiled utensils Extra tall loading height of 800mm Includes lateral wash arm to increase wash coverage Double skin insulated door divided in 2 parts with 180° frontal opening allows easy access Double skin insulated walls provide low noise levels and minimises heat loss Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) 3.4hp heavy duty re-circulating wash pump Self diagnostic electronic control panel with temperature display with auto alert system 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion Automatic self-cleaning cycle reduces risk of bacteria proliferation 4 wash cycles: 3 minutes, 6 minutes and 9 minutes and infinite wash Efficient low water consumption of 7 litres per cycle Includes free on-site commissioning by a qualified technician[#] <p>Includes:</p> <ul style="list-style-type: none"> Built in waste outlet S-trap Rinse aid dispenser 1 x 688 x 710mm stainless steel utensil basket 1 x 500 x 500mm rack for containers and trays 	WT830EMH 506026	876 x 900 x 1975 Packed wt: 285kg Volume: 1.86m ³ With door open measurements are 876 x 1374 x 2399	13kW	\$19,580
<p>Water hardness: 7-14°f KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				



**7L Per Cycle
Water Consumption**

[#]Conditions apply outside metropolitan capital cities

FRONT LOADING POT & PAN WASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
HIGH CAPACITY RECIRCULATING FRONT LOADING POT & PAN WASHER				
<ul style="list-style-type: none"> Heavy-duty high performance utensil washer for pots, pans, gastronorm containers and other soiled utensils Extra tall loading height of 630mm Includes lateral wash arm to increase wash coverage Double skin insulated door divided in 2 parts with 180° frontal opening allows easy access Double skin insulated walls provide low noise levels and minimises heat loss Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) 2 x 3.3hp heavy duty re-circulating wash pumps Self diagnostic electronic control panel with temperature display with auto alert system 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion Automatic self-cleaning cycle reduces risk of bacteria proliferation 4 wash cycles: 3 minutes, 6 minutes and 9 minutes and infinite wash Efficient low water consumption of 12 litres per cycle Includes free on-site commissioning by a qualified technician and staff training by an Electrolux specialist# <p>Includes:</p> <ul style="list-style-type: none"> Built in waste outlet S-trap Rinse aid dispenser 1 x 1350 x 710mm stainless steel basket 2 x 500 x 500mm rack for containers and trays 	WT850EMW 506023	1552 x 900 x 1771 Packed wt: 385kg Volume: 3.18m ³ With door open measurements are 1552 x 1374 x 2000	17kW 3Ph	\$27,690
<div>  <p>12L Per Cycle Water Consumption #Conditions apply outside metropolitan capital cities</p> </div> <div> <p>Water hardness: 7-14°f KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p> <p>For additional baskets and accessories see pages 31-W to 32-W</p> </div>				

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AUTOMATIC HOOD/PASS-THROUGH POT & PAN WASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
RECIRCULATING AUTO HOOD/PASS-THROUGH POT & PAN WASHER				
<ul style="list-style-type: none"> Heavy-duty high performance utensil washer for pots & pans for pass-through operation Pass-through operation with auto-lifting hood at the end of the wash cycle minimises the risk of manual handling injuries Larger lift-out strainers above the water-line and extra strainer in the tank minimise ingress of detritus into the wash tank Adjustable water pressure for the lower wash system Tall loading height of 640mm Double skin insulated hood and walls provides low noise levels and minimises heat loss Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) 3.3hp heavy duty re-circulating wash pump Self diagnostic electronic control panel with temperature display with auto alert system 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion Automatic self-cleaning cycle reduces risk of bacteria proliferation 4 wash cycles: 3 minutes, 6 minutes and 9 minutes and infinite wash Efficient low water consumption of 7 litres per cycle Includes free on-site commissioning by a qualified technician and staff training by an Electrolux specialist# <p>Includes:</p> <ul style="list-style-type: none"> Built in waste outlet S-trap Rinse aid dispenser 1 x 700 x 630mm stainless steel utensil basket 1 x 500 x 500mm rack for containers and trays 	WT830EAG 506217	833 x 890 x 1760 Packed wt: 237kg Volume: 1.86m ³ With open hood measurements are 833 x 890 x 2400	13kW 3PH	\$27,430
<p>7L Per Cycle Water Consumption</p> <p>#Conditions apply outside metropolitan capital cities</p>				
<p>Water hardness: 7-14⁰f KPA: 200-350* Water temp: Max 50°C** *Pressure Reduction Valve required if water pressure over 350 KPA (not supplied) **Tempering valve required if water over 50°C (not supplied)</p>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				



AUTOMATIC HOOD/PASS-THROUGH POT & PAN WASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
RECIRCULATING AUTO HOOD/PASS-THROUGH POT & PAN WASHER				
<ul style="list-style-type: none"> Heavy-duty high performance utensil washer for pots & pans for pass-through operation Pass-through operation with auto-lifting hood at the end of the wash cycle minimises the risk of manual handling injuries Larger lift-out strainers above the water-line and extra strainer in the tank minimise ingress of detritus into the wash tank Adjustable water pressure for the lower wash system Tall loading height of 640mm Double skin insulated hood and walls provides low noise levels and minimises heat loss Atmospheric rinse boiler and rinse booster pump combine for optimum rinsing (constant 84°C water temperature) 6.6hp heavy duty re-circulating wash pump Self diagnostic electronic control panel with temperature display with auto alert system 304 AISI stainless steel front and side panels, door, wash tank, tank filters and wash and rinse arms 304 AISI stainless steel rinse boiler improves the resistance against corrosion Automatic self-cleaning cycle reduces risk of bacteria proliferation 4 wash cycles: 3 minutes, 6 minutes and 9 minutes and infinite wash Efficient low water consumption of 12 litres per cycle Includes free on-site commissioning by a qualified technician and staff training by an Electrolux specialist# <p>Includes:</p> <ul style="list-style-type: none"> Built in waste outlet S-trap Rinse aid dispenser 1 x 1200 x 750mm stainless steel basket 2 x 500 x 500mm rack for containers and trays 	WT850EAG 506218	1433 x 890 x 1760 Packed wt: 345kg Volume: 4.36m ³ With open hood measurements are 1433 x 890 x 2400	13kW 3PH	\$34,300
<div>  <p>12L Per Cycle Water Consumption</p> <p>#Conditions apply outside metropolitan capital cities</p> </div>				
<div> <p>Water hardness: 7-14^of KPA: 200-350*</p> <p>Water temp: Max 50°C**</p> <p>*Pressure Reduction Valve required if water pressure over 350 KPA (not supplied)</p> <p>**Tempering valve required if water over 50°C (not supplied)</p> </div>				
<p>For additional baskets and accessories see pages 31-W to 32-W</p>				

Price Guide - October 2010

Continuous improvements means specifications may vary

RACK TYPE ELECTRO-MECHANICAL COMPACT DISHWASHER

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
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RACK TYPE ELECTRO-MECHANICAL COMPACT RACK CONVEYOR DISHWASHER

- Reliable entry-level rack conveyor dishwasher with maximum 100 racks per hour capacity
- Simple electro-mechanical controls and temperature gauge
- Wash tank is made of 316 AISI stainless steel with rounded corners and sloping base to facilitate cleaning
- Easily removable wash arms and double tank filters (flat and deep box type)
- Main internal components made of 304 AISI stainless steel, as well as the external panels
- Automatic start/stop function
- Large counter balanced and double skinned door with safety switch and easy grip handle
- Built-in rinse water heater to increase the temperature of the final rinse water
- Includes 6 basket starter kit
- Includes free on-site commissioning and staff training by an Electrolux specialist*

100 racks per hour



Right hand feed - left hand exit

NERT10ER
533300

1550 x 824 x 1454
Packed wt: 230kg
Volume: 3.0m³

27.5kW
3PH

\$19,640



Left hand feed - right hand exit

NERT10EL
533301

1550 x 824 x 1454
Packed wt: 230kg
Volume: 3.0m³

27.5kW
3PH

\$19,640

Right hand feed - left hand exit with
HAB dryer

NERT10ERB
533314

2150 x 824 x 1454
Packed wt: 300kg
Volume: 3.6m³

29kW
3PH

\$26,290

Left hand feed - right hand exit with
HAB dryer

NERT10ELB
533315

2150 x 824 x 1454
Packed wt: 300kg
Volume: 3.6m³

29kW
3PH

\$26,290

Water hardness: 7-14^{of}
KPA: 200-350*

Water temp: Max 50°C**

*Pressure Reduction Valve required if water pressure over
350 KPA (not supplied)



**Tempering valve required if water over 50°C (not supplied)

3.3L Per Rack Water Consumption

NOTE: End limit switch not included with machine

**For additional baskets and accessories
see pages 31-W to 32-W**



COMPACT TYPE DISHWASHER

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST	
COMPACT TYPE CONVEYOR DISHWASHER					
<ul style="list-style-type: none">Compact electronic single tank rack conveyor dishwasher in two modelsPowerful 300L/minute self draining wash pump on WTCS90 and 500L/minute on WTCS140Constant water temperature of between 55°C and 65°CClean water is used in the rinse cycle to eliminate any traces of detergent from the wash-warePressed stainless steel tanks with completely rounded corners and sloping base to facilitate cleaningChoice of two operating speeds304 AISI stainless steel front and side panels, strainer, wash and rinse armsEasily removable wash arms and double tank filterHeight adjustable stainless steel feetIncludes 6 basket starter kitIncludes free on-site commissioning and staff training by an Electrolux specialist*					
90 racks per hour					
	Right hand feed - left hand exit	WTCS90ERB 534300	1125 x 884 x 1771 Packed wt: 490kg Volume: 3.0m ³	24kW 3PH	\$28,340
	Left hand feed - right hand exit	WTCS90ELB 534301	With open door measurements are 1125 x 884 x 2119	24kW 3PH	\$28,340
140 racks per hour					
	Right hand feed - left hand exit	WTCS140ERB 534304	1125 x 884 x 1771 Packed wt: 490kg Volume: 3.0m ³	29kW 3PH	\$31,950
	Left hand feed - right hand exit	WTCS140ELB 534305	With open door measurements are 1125 x 884 x 2119	29kW 3PH	\$31,950
Accessories					
	600mm drying tunnel, right hand feed	ADTRTER6 864518	600 x 884 x 1771 Packed wt: 130kg Volume: 1.4m ³	4.2kW 3PH	\$15,680
	600mm drying tunnel, left hand feed	ADTRTEL6 864519	600 x 884 x 1771 Packed wt: 130kg Volume: 1.4m ³	4.2kW 3PH	\$15,680
	600mm hot air blower, right hand feed	HABRTER 864506	600 x 807 x 1038 Packed wt: 160kg Volume: 1.0m ³	4.2kW 3PH	\$8,550
	600mm hot air blower, right hand feed	HABRTEL 864507	600 x 807 x 1038 Packed wt: 60kg Volume: 1.0m ³	4.2kW 3PH	\$8,550
For additional baskets and accessories see pages 31-W to 32-W					
NOTE: End limit switch not included with machine					
Price Guide - October 2010					
Continuous improvements means specifications may vary					



Price Guide - October 2010

Continuous improvements means specifications may vary

RACK TYPE CONVEYOR AUTOMATIC DISHWASHER

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
MODULAR RACK TYPE CONVEYOR DISHWASHER - 140 RACKS/HOUR				
<ul style="list-style-type: none"> Modular electronic multi-tank rack conveyor dishwasher Pressed stainless steel wash tanks with rounded corners, sloping base and easily removed double food scrap filters 304 AISI stainless steel front and side panels, strainers and wash and rinse arms Double-skinned construction and counter balanced insulated doors to aid durability and reduce noise Heavy duty stainless steel self-draining wash pumps provide maximum hygiene Lateral Maximum Wash Contact (MWC) wash arm system to improve wash coverage Advanced electronic control panel with audio signals, visual display and auto-diagnostic check control Atmospheric boiler combined with the rinse booster pump for optimum rinsing performance DUO rinse-system equipped rinse area to enable reduced chemical and water usage Energy Saving Device (ESD) saves up to 12kW of energy per hour electrical consumption (other models available) Modular system allows the dishwasher to be ordered as 1 total unit or in modules to be connected on site (extra charge applies) Variable two-speed conveyor system Includes 6 basket starter kit Includes free on-site commissioning and staff training by an Electrolux specialist* 				
1st speed: 80 racks/1,440 dishes per hour 2nd speed: 140 racks/2,520 dishes per hour				
 <p>Right hand feed - left hand exit</p>  <p>Left hand feed - right hand exit</p>	WTM140ERA 534100	1773 x 884 x 1771 Packed wt: 510kg Volume: 5.08m ³ With open door measurements are 1733 x 884 x 2119	27.4kW	\$39,990
	WTM140ELA 534101	1773 x 884 x 1771 Packed wt: 510kg Volume: 5.08m ³ With open door measurements are 1733 x 884 x 2119	27.4kW	\$39,990
1.82L Per Rack Water Consumption				
NOTE: End limit switch not included with machine				
<div> For dryers, benching and conveyors see pages 23-W to 29-W For additional baskets and accessories see pages 31-W to 32-W </div>				
Price Guide - October 2010 Continuous improvements means specifications may vary				



RACK TYPE CONVEYOR AUTOMATIC DISHWASHER

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
MODULAR RACK TYPE CONVEYOR DISHWASHER - 140 RACKS/HOUR <ul style="list-style-type: none"> Modular electronic multi-tank rack conveyor dishwasher Pressed stainless steel wash tanks with rounded corners, sloping base and easily removed double food scrap filters 304 AISI stainless steel front and side panels, strainers and wash and rinse arms Double skinned construction and counter balanced insulated doors to aid durability and reduce noise Heavy duty stainless steel self-draining wash pumps provide maximum hygiene Lateral Maximum Wash Contact (MWC) wash arm system to improve wash coverage Advanced electronic control panel with audio signals, visual display and auto-diagnostic check control Atmospheric boiler combined with the rinse booster pump for optimum rinsing performance DUO rinse-system equipped rinse area to enable reduced chemical and water usage Energy Saving Device (ESD) saves up to 12kW of energy per hour electrical consumption (other models available) Modular system allows the dishwasher to be ordered as 1 total unit or in modules to be connected on site (extra charge applies) Variable two-speed conveyor system Includes 6 basket starter kit Includes free on-site commissioning and staff training by an Electrolux specialist* <p>1st speed: 90 racks/1,620 dishes per hour 2nd speed: 165 racks/2,970 dishes per hour</p>				
 <p>Right hand feed - left hand exit</p>	WTM165ERA 534104	2098 x 884 x 1771 Packed wt: 542kg Volume: 5.08m ³ With open door measurements are 2098 x 884 x 2119	31.5kW	\$43,620
 <p>Left hand feed - right hand exit</p>	WTM165ELA 534105	2098 x 884 x 1771 Packed wt: 542kg Volume: 5.08m ³ With open door measurements are 2098 x 884 x 2119	31.5kW	\$43,620
<p>1.81L Per Rack Water Consumption NOTE: End limit switch not included with machine</p>				
<p>For dryers, benching and conveyors see pages 23-W to 29-W For additional baskets and accessories see pages 31-W to 32-W</p>				

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Continuous improvements means specifications may vary



RACK TYPE CONVEYOR AUTOMATIC DISHWASHER

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
MODULAR RACK TYPE CONVEYOR DISHWASHER - 180 & 200 RACKS/HOUR				
<ul style="list-style-type: none">Modular electronic multi-tank rack conveyor dishwasherPressed stainless steel wash tanks with rounded corners, sloping base and easily removed double food scrap filters304 AISI stainless steel front and side panels, strainers and wash and rinse armsDouble-skinned construction and counter balanced insulated doors to aid durability and reduce noiseHeavy duty stainless steel self-draining wash pumps provide maximum hygieneLateral Maximum Wash Contact (MWC) wash arm system to improve wash coverageAdvanced electronic control panel with audio signals, visual display and auto-diagnostic check controlAtmospheric boiler combined with the rinse booster pump for optimum rinsing performanceDUO rinse-system equipped rinse area to enable reduced chemical and water usageEnergy Saving Device (ESD) saves up to 12kW of energy per hour electrical consumption (other models available)Modular system allows the dishwasher to be ordered as 1 total unit or in modules to be connected on site (extra charge applies)Variable two-speed conveyor systemIncludes 9 basket starter kitIncludes free on-site commissioning and staff training by an Electrolux specialist#				
180 baskets per hour Rack Conveyor Dishwasher 1st speed: 110 racks/1,980 dishes per hour 2nd speed: 180 racks/3,240 dishes per hour				
<div><p>WTM180 Right Hand Feed Pictured</p></div> <div>Right hand feed - left hand exit</div> <div>Left hand feed - right hand exit</div> <div>1.5L Per Rack Water Consumption</div>	WTM180ERA 534120	2526 x 884 x 1771 Packed wt: 690kg Volume: 7.07m ³	32.2kW	P.O.A.
	WTM180ELA 534121	With open door measurements are 2526 x 884 x 2119	32.2kW	P.O.A.
For dryers, benching and conveyors see pages 23-W to 29-W				
200 baskets per hour Rack Conveyor Dishwasher 1st speed: 130 racks/2,340 dishes per hour 2nd speed: 200 racks/3,600 dishes per hour				
<div><p>WTM200 Left Hand Feed Pictured</p></div> <div>Right hand feed - left hand exit</div> <div>Left hand feed - right hand exit</div> <div>1.66L Per Rack Water Consumption</div>	WTM200ERA 534108	2852 x 884 x 1771 Packed wt: 760kg Volume: 7.07m ³	31.8kW	P.O.A.
	WTM200ELA 534109	With open door measurements are 2852 x 884 x 2119	31.8kW	P.O.A.
For additional baskets and accessories see pages 31-W to 32-W				
NOTE: End limit switch not included with machine				
Price Guide - October 2010		Continuous improvements means specifications may vary		

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Continuous improvements means specifications may vary

RACK TYPE CONVEYOR AUTOMATIC DISHWASHER

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
MODULAR RACK TYPE CONVEYOR DISHWASHER - 250 RACKS/HOUR				
<ul style="list-style-type: none">Modular electronic multi-tank rack conveyor dishwasherPressed stainless steel wash tanks with rounded corners, sloping base and easily removed double food scrap filters304 AISI stainless steel front and side panels, strainers and wash and rinse armsDouble-skinned construction and counter balanced insulated doors to aid durability and reduce noiseHeavy duty stainless steel self-draining wash pumps provide maximum hygieneLateral Maximum Wash Contact (MWC) wash arm system to improve wash coverageAdvanced electronic control panel with audio signals, visual display and auto-diagnostic check controlAtmospheric boiler combined with the rinse booster pump for optimum rinsing performanceDUO rinse-system equipped rinse area to enable reduced chemical and water usageEnergy Saving Device (ESD) saves up to 12kW of energy per hour electrical consumption (other models available)Modular system allows the dishwasher to be ordered as 1 total unit or in modules to be connected on site (extra charge applies)Variable two-speed conveyor systemIncludes 9 basket starter kitIncludes free on-site commissioning and staff training by an Electrolux specialist[#] <p>1st speed: 160/2,180 dishes racks per hour 2nd speed: 250/4,500 dishes racks per hour</p> <div><p>Right hand feed - left hand exit</p></div> <div><p>Left hand feed - right hand exit</p></div> <p>1.2L Per Rack Water Consumption</p> <div>Larger Rack Conveyor dishwashers are also available upon request. Ask your Stoddart representative for further details.</div>	WTM250ERA 534112	3263 x 884 x 1771 Packed wt: 822kg Volume: 7.07m ³ With open door measurements are 3263 x 884 x 2119	44.2kW	P.O.A.
	WTM250ELA 534113	3263 x 884 x 1771 Packed wt: 822kg Volume: 7.07m ³ With open door measurements are 3263 x 884 x 2119	44.2kW	P.O.A.
<div>For dryers, benching and conveyors see pages 23-W to 29-W For additional baskets and accessories see pages 31-W to 32-W</div>				
NOTE: End limit switch not included with machine				
Price Guide - October 2010				
Continuous improvements means specifications may vary				

FLIGHT TYPE CONVEYOR DISHWASHERS

PERFORMANCE, EFFICIENCY AND RELIABILITY

Electrolux is a world leader in the design and manufacture of Flight Type Dishwashers. The Electrolux WTF range is a complete line of cost-saving, compact and ergonomically designed machines with exceptional washing results. They are the best choice for large canteens, Hospitals, Hotels Central Production Units (CPU) and in-flight catering applications.

Innovative Features

Electrolux Duo Rinse system - Effective Duo-rinse system that reduces the amount of chemicals and water needed for operation;

Energy Savings Device - To enable the incoming cold water supply to be pre-heated by the latent heat of the machine, enabling energy savings of up to 18kW's per hour;

Maximum Wash Contact - Easily removable upper and lower wash arm configured to produce maximum coverage of the wares to prevent re-washing;

Stainless Steel Wash Pumps - High powered self draining wash and rinse pumps with s/s impellers;

Easy to Clean - Tapered, Deep Drawn, Stainless Steel Food Debris Filters that are easily removed to assist with cleaning the machine;

Easy to Service - All serviceable components easily accessed either from the front or top of the machine. Conveyor fingers can be replaced individually to keep costs at a minimum

Quiet operation - The double skinned insulated body means they are quiet to operate - less than 70dB

The Electrolux WTF Platform offers:

- the most comprehensive range of machines to suit your requirements
- various solutions that complement every application including conveyor systems, magnetic cutlery removers and tray washers
- maximum contact on the wares with larger upper & lower wash arms giving 40% more contact time
- the most efficient wash pumps with greater recirculation of wash water over the wares
- greater drying capabilities due to the patented internal vent & air flow system
- a user friendly, self diagnostic control panel

For a tailor-made solution to any ware-washing requirement including full concept designs contact your Stoddart representative



ACCESSORIES - RACK TYPE CONVEYOR DISHWASHERS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
DRYERS TO SUIT "ENVIRO ASSIST" RACK TYPE CONVEYOR DISHWASHERS				
Electric drying tunnel, 600mm, with door, for modular rack type, right to left. To suit WTM140/165	ADTERMD 864510	600 x 884 x 1771 Packed wt: 140kg Volume: 2.05m ³	8.5kW	\$14,720
Electric drying tunnel, 600mm, with door, for modular rack type, left to right. To suit WTM140/165	ADTELMD 864511	600 x 884 x 1771 Packed wt: 140kg Volume: 2.05m ³	8.5kW	\$14,720
Corner drying tunnel, for modular rack type, right to left. To be used in conjunction with dishwasher driven curves.	ADTERC90MD 864512	850 x 706 x 895 Packed wt: 140kg Volume: 2m ³	8.5kW	\$8,360
Corner drying tunnel, for modular rack type, left to right. To be used in conjunction with dishwasher driven curves.	ADTELC90MD 864513	850 x 706 x 895 Packed wt: 140kg Volume: 2m ³	8.5kW	\$8,360
Electric drying tunnel, 900mm, with door, for modular rack type, right to left. To suit WTM180 and above	ADTLERMD 864500	900 x 884 x 1922 Packed wt: 270kg Volume: 2.73m ³	9.4kW	\$16,720
Electric drying tunnel, 900mm, with door, for modular rack type, left to right. To suit WTM180 and above	ADTLELMD 864501	900 x 884 x 1922 Packed wt: 270kg Volume: 2.73m ³	9.4kW	\$16,720
Emergency stop kit for rack type dishwasher.	HSAESK 865162	190 x 190 x 190 Packed wt: 2kg Volume: .01m ³		\$480





METRO WAREWASHING DISH TRANSPORTATION SYSTEMS



See Metro price guide for further information


HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH	RRP ex GST
ROLLER CONVEYOR HANDLING SYSTEMS - STRAIGHT BENCHES When the conveyor is placed after the dishwasher and as the last unit, an end plate and end limit switch are needed			
 <ul style="list-style-type: none"> □ Stainless steel bench with roller conveyors to suit 500mm x 500mm baskets □ Short rollers, coved corners and quick drain design allow easy cleaning □ Supplied as knock-down with adjustable feet (+ or - 50mm) □ Range of accessories available to suit 			
Stationary conveyor, short rollers, 1100mm	HSRC11SR 865003	1100 x 650 x 900 Packed wt: 28kg Volume: 0.32m ³	\$2,200
Stationary conveyor, short rollers, 1600mm	HSRC16SR 865004	1600 x 650 x 900 Packed wt: 39kg Volume: 0.45m ³	\$2,460
Stationary conveyor, short rollers, 2100mm	HSRC21SR 865005	2100 x 650 x 900 Packed wt: 43kg Volume: 0.58m ³	\$3,000
Stationary conveyor, short rollers, 2600mm	HSRC26SR 865006	2600 x 650 x 900 Packed wt: 49kg Volume: 0.71m ³	\$3,380
Stationary conveyor, long rollers, 1100mm	HSRC11LR 865007	1100 x 650 x 900 Packed wt: 28kg Volume: 0.32m ³	\$2,300
Stationary conveyor, long rollers, 1600mm	HSRC16LR 865008	1600 x 650 x 900 Packed wt: 39kg Volume: 0.45m ³	\$2,720
Stationary conveyor, long rollers, 2100mm	HSRC21LR 865009	2100 x 650 x 900 Packed wt: 43kg Volume: 0.58m ³	\$3,200
Stationary conveyor, long rollers, 2600mm	HSRC26LR 865010	2600 x 650 x 900 Packed wt: 49kg Volume: 0.71m ³	\$3,800
End limit switch for short roller conveyors	HSaelSSR 865023	75 x 56 x 56	\$380
ROLLER CONVEYOR HANDLING SYSTEMS - CURVED BENCHES			
 <ul style="list-style-type: none"> □ Roller bench for use on 90° curves □ Stainless steel bench with roller conveyors to suit 500mm x 500mm baskets □ Short rollers, coved corners and quick drain design allow easy cleaning □ Supplied as knock-down with adjustable feet (+ or - 50mm) 	HSRCC 865011	1545 x 1545 x 910 Packed wt: 50kg Volume: 1.34m ³	\$6,800


ACCESSORIES - ROLLER CONVEYOR HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH		RRP ex GST
ROLLER CONVEYOR ACCESSORIES				
End plate for conveyors	HSAEP 865022	45 x 620 x 100		\$280
End limit switch for short roller conveyors	HSAELSSR 865023	75 x 56 x 56		\$408
End limit switch for long roller conveyors	HSAELSLR 865024	150 x 56 x 56		\$510
Shelf connection bracket for rack type	HSACB 865040	604 x 48 x 95		\$460
Guide rack for 4 dishwasher baskets, 1100mm	HSAGR4 865029	540 x 100 x 630		\$920
Guide rack for 8 dishwasher baskets, 1600mm	HSAGR8 865384	540 x 200 x 630		\$1,360
Guide rack for 12 dishwasher baskets, 2100mm	HSAGR12 865031	540 x 300 x 630		\$1,880
Guide rack for 16 dishwasher baskets, 2600mm	HSAGR16 865032	540 x 400 x 630		\$2,390








HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH	RRP ex GST
MOBILE ROLLER CONVEYORS To be connected to the 180° dishwasher driven unit ONLY The unit already includes an end plate and end limit switch			
 <ul style="list-style-type: none"> □ Stainless steel bench with plastic roller conveyors to suit 500mm x 500mm baskets □ Short rollers, coved corners and quick drain design allow easy cleaning □ Supplied as knock-down with 150mm diameter castors □ Range of accessories available to suit 			
Mobile conveyor, short rollers, 1145mm	HSRC11MS 865012	1145 x 620 x 910 Packed wt: 47kg Volume: 1.02m ³	\$3,960
Mobile conveyor, short rollers, 1645mm	HSRC16MS 865013	1645 x 620 x 910 Packed wt: 52kg Volume: 1.42m ³	\$4,150
Mobile conveyor, short rollers, 2145mm	HSRC21MS 865014	2145 x 620 x 910 Packed wt: 58kg Volume: 1.83m ³	\$4,490
Mobile conveyor, short rollers, 2645mm	HSRC26MS 865015	2645 x 620 x 910 Packed wt: 66kg Volume: 2.24m ³	\$5,220
MOBILE ROLLER CONVEYORS ACCESSORIES			
Guide rack for 4 dishwasher baskets, 1100mm	HSAGR4 865029	540 x 100 x 630	\$920
Guide rack for 8 dishwasher baskets, 1600mm	HSAGR8 865030	540 x 200 x 630	\$1,360
Guide rack for 12 dishwasher baskets, 2100mm	HSAGR12 865031	540 x 300 x 630	\$1,880
Guide rack for 16 dishwasher baskets, 2600mm	HSAGR16 865032	540 x 400 x 630	\$2,390


HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH		RRP ex GST
SLIDE CONVEYORS When placed as the first unit, an end plate is required  <ul style="list-style-type: none"> □ Deep entry conveyor for manually moving baskets on slide rails □ Includes stainless steel strainer, fully coved corners and raked base □ Suits 500mm x 500mm baskets □ All stainless steel construction □ Supplied as knock-down with adjustable feet (+ or - 50mm) 				
Slide conveyor with deep basin and splashback, 800mm	HSDB8SB 865019			\$4,580
Slide conveyor with deep basin and splashback, 1100mm	HSDB11SB 865020			\$4,790
Slide conveyor with deep basin and splashback, 1600mm	HSDB16SB 865021			\$5,270
Slide conveyor with deep basin, 800mm	HSDB8 865016			\$3,490
Slide conveyor with deep basin, 1100mm	HSDB11 865017			\$3,530
Slide conveyor with deep basin, 1600mm	HSDB16 865018			\$3,790
SLIDE CONVEYORS ACCESSORIES				
End plate for conveyors	HSAEP 865022	45 x 620 x 100		\$280
Shelf connection bracket for rack type	HSACB 865040	604 x 48 x 95		\$260
Shelf connection bracket for rack type - short prewash	HSACBSH 865041	604 x 95 x 201		\$460

HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH		RRP ex GST
SIDE LOADER				
 <p>Side loader length can be extended up to 2000mm as a special execution</p> <p>Side loader, dishwasher driven, 700mm</p> <p>Please contact dealer for specification</p>	HSSL 865043	700 x 610 x 922 Packed wt: 18kg Volume: 0.5m ³		\$1,910
90° DISHWASHER DRIVEN CURVES				
To be connected directly to the dishwasher				
 <p>Unloading curve, 90 degrees, dishwasher driven, clockwise</p>	HSTT9UC 865045	850 x 850 x 914 Packed wt: 31kg Volume: 0.5m ³		\$4,660
 <p>Unloading curve, 90 degrees, dishwasher driven, anti-clockwise</p>	HSTT9UA 865046	850 x 850 x 914 Packed wt: 31kg Volume: 0.5m ³		\$4,660
 <p>Loading curve, 90 degrees, dishwasher driven, clockwise</p>	HSTT9LC 865047	850 x 850 x 914 Packed wt: 31kg Volume: 0.5m ³		\$4,920
 <p>Loading curve, 90 degrees, dishwasher driven, anti-clockwise</p>	HSTT9LA 865048	850 x 850 x 914 Packed wt: 31kg Volume: 0.5m ³		\$4,920
180° DISHWASHER DRIVEN CURVES				
To be connected directly to the dishwasher				
 <p>Unloading curve, 180 degrees, dishwasher driven, clockwise</p>	HSTT18UC 865049	1450 x 850 x 914 Packed wt: 50kg Volume: 1.76m ³		\$7,960
 <p>Unloading curve, 180 degrees, dishwasher driven anti-clockwise</p>	HSTT18UA 865050	1450 x 850 x 914 Packed wt: 50kg Volume: 1.76m ³		\$7,960

HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH		RRP ex GST
DISHWASHER DRIVEN SORTING TABLES Dishwasher driven sorting tables must be connected directly to the dishwasher. Each line needs at least one drive unit and one return unit. One drive unit must be positioned every 10 metres for straight units and for every curve reduction of 2m.				
 <ul style="list-style-type: none"> □ Automatic sorting/scraping drives 500mm x 500mm baskets into the dishwasher □ All stainless steel construction □ Supplied with adjustable feet (+ or - 50mm) □ Range of accessories available to suit 				
Automatic sorting table, dishwasher driven, 3 baskets, left to right, 1620mm	HSSAD3LR 865070	1620 x 1100 x 910 Packed wt: 120kg Volume: 0.8m ³		\$12,300
Automatic sorting table, dishwasher driven, 4 baskets, left to right, 2130mm	HSSAD4LR 865071	2130 x 1100 x 910 Packed wt: 140kg Volume: 0.9m ³		\$13,380
Automatic sorting table, dishwasher driven, 5 baskets, left to right, 2640mm	HSSAD5LR 865072	2640 x 1100 x 910 Packed wt: 160kg Volume: 1m ³		\$14,460
Automatic sorting table, dishwasher driven, 6 baskets, left to right, 3150mm	HSSAD6LR 865073	3150 x 1100 x 910 Packed wt: 180kg Volume: 1.1m ³		\$18,760
Automatic sorting table, dishwasher driven, 3 baskets, right to left, 1620mm	HSSAD3RL 865074	1620 x 1100 x 910 Packed wt: 120kg Volume: 0.8m ³		\$12,300
Automatic sorting table, dishwasher driven, 4 baskets, right to left, 2130mm	HSSAD4RL 865075	2130 x 1100 x 910 Packed wt: 140kg Volume: 0.9m ³		\$13,380
Automatic sorting table, dishwasher driven, 5 baskets, right to left, 2640mm	HSSAD5RL 865076	2640 x 1100 x 910 Packed wt: 160kg Volume: 1m ³		\$14,460
Automatic sorting table, dishwasher driven, 6 baskets, right to left, 3150mm	HSSAD6RL 865077	3150 x 1100 x 910 Packed wt: 180kg Volume: 1.1m ³		\$18,760



HANDLING SYSTEMS

Description	Model PNC	Overall Unit Size (mm) WxDxH	Energy load	RRP ex GST
DISHWASHER DRIVEN SORTING TABLE ACCESSORIES				
Double overshelf for 3 basket sorting tables, 1610mm	HSAOD3 865094	2120 x 567 x 1498		P.O.A.
Double overshelf for 4 basket sorting tables, 2120mm	HSAOD4 865095	2120 x 567 x 1498		P.O.A.
Double overshelf for 5 basket sorting tables, 2630mm	HSAOD5 865096	2630 x 567 x 1498		P.O.A.
Double overshelf for 6 basket sorting tables, 3140mm	HSAOD6 865097	3140 x 567 x 1498		P.O.A.
Overshelf with 3 basket sorting tables, 1610mm	HSAO3 865098	1610 x 390 x 1178		P.O.A.
Overshelf with 4 basket sorting tables, 2120mm	HSAO4 865099	2120 x 390 x 1178		P.O.A.
Overshelf with 5 basket sorting tables, 2630mm	HSAO5 865100	2630 x 390 x 1178		P.O.A.
Overshelf with 6 basket sorting tables, 3140mm	HSAO6 865101	2630 x 390 x 1178		P.O.A.
Tray slider with 3 basket sorting tables, 1620mm	HSATS3 865102	1620 x 360 x 62		P.O.A.
Tray slider with 4 basket sorting tables, 2130mm	HSATS4 865103	2130 x 360 x 62		P.O.A.
Tray slider with 5 basket sorting tables, 2640mm	HSATS5 865104	2640 x 360 x 62		P.O.A.
Tray slider with 6 basket sorting tables, 3150mm	HSATS6 865105	3150 x 360 x 62		P.O.A.
Soaking basin with lifting devices for cutlery rack	HSASB 865106	515 x 566 x 143		P.O.A.

DISHWASHER BASKETS

Description	Model PNC	Overall Unit Size (mm) WxDxH		RRP ex GST
BASKETS FOR GLASSES				
 <p>Polypropylene baskets for 16 tilted glasses</p> <p>Polypropylene basket for 16 vertical glasses (h 70mm) - blue</p> <p>Polypropylene basket for 16 tilted glasses (h 170mm - diam 100mm) - blue</p> <p>Polypropylene basket for 25 glasses (h 170mm - diam 80mm) - blue</p> <p>Polypropylene baskets for 25 tilted glasses</p> <p>Polypropylene baskets for 36 tilted glasses</p>	WTAC69 867020	500 x 500 x 155		\$95
	WTAC72 867023	500 x 500 x 105		\$75
	WTAC73 867030	500 x 500 x 205		\$135
	WTAC74 867031	500 x 500 x 205		\$135
	WTAC77 867041	500 x 500 x 255		\$160
	WTAC78 867042	500 x 500 x 255		\$150
BASKETS FOR CUPS				
 <p>Polypropylene basket for 48 small cups or 24 large cups - blue</p> <p>Polypropylene basket for 24 tilted cups - blue</p>	WTAC62 867007	500 x 500 x 105		\$55
	WTAC63 867008	500 x 500 x 105		\$95
BASKETS FOR CUTLERY				
 <p>Polypropylene basket for bulk cutlery-capacity:100 pieces - brown</p>  <p>Polypropylene basket with 16 cutlery containers - blue</p>	WTAC64 867009	500 x 500 x 105		\$55
	WTAC65 867010	500 x 500 x 155		\$140
DISHWASHER BASKET ACCESSORIES				
Yellow round cutlery container - Each	CESTPOSI 864242	110 x 110 x 150		\$12

DISHWASHER BASKETS

Description	Model PNC	Overall Unit Size (mm) WxDxH		RRP ex GST
BASKETS FOR PLATES				
 <p>Polypropylene basket for 12 soup bowls - green</p> <p>Polypropylene basket for 16 soup bowls/dinner plates - blue</p> <p>Polypropylene basket for 18 dinner plates - yellow</p> <p>Polypropylene basket for 12 plates up to 300mm - blue</p>	WTAC55 867000	500 x 500 x 105		\$60
	WTAC56 867001	500 x 500 x 105		\$85
	WTAC57 867002	500 x 500 x 105		\$65
	WTAC58 867003	500 x 500 x 105		\$85
BASKETS FOR TRAYS				
 <p>Polypropylene basket for insulated trays - red</p> <p>Polypropylene basket for 5 trays 530 x 370mm for undercounter dishwasher - red</p> <p>Polypropylene basket for 6 trays 530 x 370mm for front loading and hood type dishwasher - red</p> <p>Polypropylene basket for 7 trays 530 x 370mm for rack type dishwasher - red</p>	WTAC60 867005	500 x 500 x 150		\$390
	WTAC61 867006	500 x 500 x 105		\$150
	WTAC54 866743	500 x 500 x 105		\$85
	WTAC59 867004	500 x 500 x 105		\$75
BASKET STARTER KITS				
<p>Six basket kit comprising of:</p> <ul style="list-style-type: none"> □ 2 x PNC867002 baskets for 18 dinner plates □ 1 x PNC867009 baskets for bulk cutlery □ 1 x PNC867007 basket for 48 small cups □ 2 x PNC867004 baskets for 7 trays 	WTAC84 867050	500 x 500 x 630		\$250
<p>Nine basket kit comprising of:</p> <ul style="list-style-type: none"> □ 3 x PNC867002 baskets for 18 dinner plates □ 2 x PNC867009 baskets for bulk cutlery □ 2 x PNC867007 basket for 48 small cups □ 2 x PNC867004 baskets for 7 trays 	WTAC85 867051	500 x 500 x 940		\$340