

# PW2

## Wide Body Front Loading Warewasher W 1235mm x D 860mm x H 1790mm

Starline warewashers are built to improve the efficiency of operations washing oversized and/or heavily soiled items, from bakeries to production kitchens, supermarkets to hospitals. This is achieved with a continuous and consistent wash process throughout the day that is easy on your staff. With highly efficient water consumption rates, Starline warewashers are also light on the environment and operating costs.

The PW2 is a powerful, highly durable, simple to use and easy to maintain front loaded warewasher. It features Starline hybrid controls which combine IP67 stainless switches, tried-and-tested switchgear, with a customisable electronic timer. Built with a large wash chamber and carefully counterbalanced split door, the PW2 is ideal for washing baking and GN trays, bins, bowls and other oversized items.

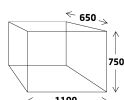
Since 1981 Starline dishwashers have been constructed in New Zealand from heavy duty stainless steel, and are engineered specifically for local conditions and regulations. Backed by the most extensive service network and spare parts inventory in the region, your Starline PW2 will not let you down.

### Standard Features

- Versatile 2, 4, 6 minute wash cycles
- Large internal wash chamber with useable area of W 1100mm x D 650mm x H 750mm
- Low hot water consumption of 4.0 litres per cycle
- Starline hybrid controls
- Easy installation supplied with:
  - Water supply hose
  - Detergent and rinse aid pumps with injector lines
  - No commissioning required
- Internal upper rail with optional and adjustable tines suited for hanging ladles, whisks and/or washing up to 20 baking or GN trays (up to 40mm deep) per cycle
- High powered dual wash systems
- Suitable for connection to low inlet water temperature and/or pressure (break tank and rinse pump fitted)
- Heavy-duty stainless steel construction and wash manifold
- Robust stainless steel wash and rinse arms with precision stainless steel jets
- Double heavy duty stainless steel filtration system including dual scrap trays and separate wash inlet filter
- Wash chamber easily accessible via insulated counter-sprung split door
- Comprehensive 12 month Starline warranty

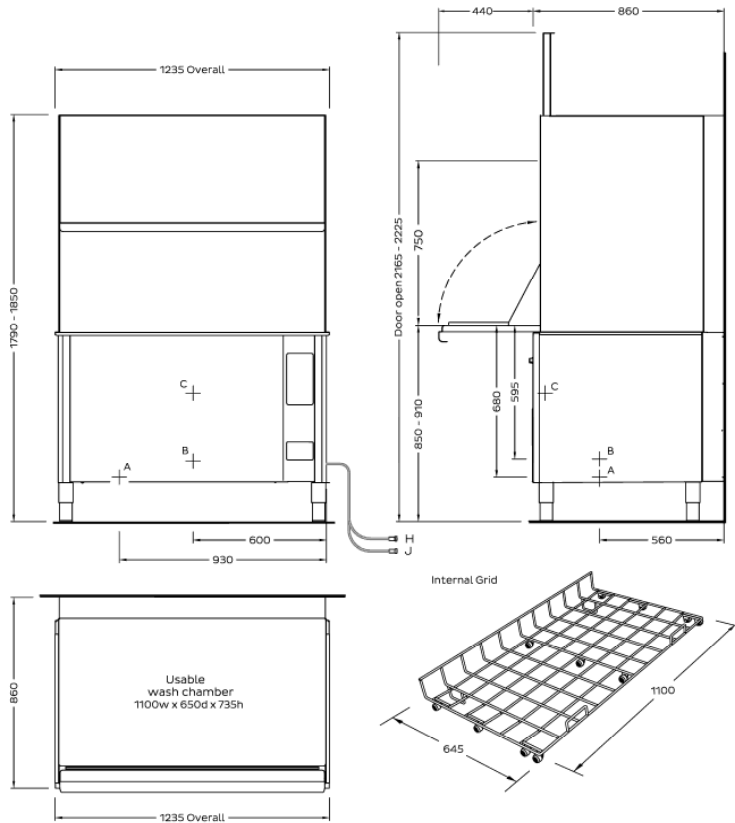
### Includes:

- 1 x 500mm dish rack (600 70028)
- 1 x 500mm cup rack (600 70029)
- 1 x cutlery basket (C660508)
- 1 x 435mm cup cover (k0452)
- 1 x potwasher rack grid (825 10004)
- 1 x upper hanging rail with adjustable tines (826 10228)



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**WASHTECH**

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**ISO9001**

All Starline products are designed and manufactured by Washtech using the internationally recognised ISO9001 quality management system, covering design, manufacture and final inspection, ensuring consistent high quality at all times.



**Service and Support**

On call service where you are. Washtech provides full service backup, 24 hours a day, 7 days a week with factory based technicians and a comprehensive nationwide network of independent service providers. STARLINE SERVICE 09 829 0923

In line with policy to continually develop and improve its products, Washtech reserves the right to change specifications and design without notice.

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<b>A Hot water</b>	Temperature Connection Pressure Flow Quality Backflow Prevention Consumption	65°C 3/4" male; hose supplied 200-350kPa 10 litres per min Potable - refer table Atmospheric Vacuum Breaker 4.0 litres per cycle
<b>B Waste</b>	Connection Line	1.5" BSP male 2.0" / 50mm minimum
<b>C Electrical</b>	<b>V Hz A/phase max Kw</b> 3P + N + E Option: * 3P + N + E	<b>400 50 30 19.50</b> <b>400 50 20 12.00</b>

<b>Dimensions</b>	<b>Machine</b>	<b>Packed</b>
Width	1235	1310
Depth	860	945
Height	1790	1830
Weight	220	276
Cubicmetres		2.18

<b>Water Quality</b>	<b>Min</b>	<b>Max</b>
pH	7	8
Hardness ppm	20	100
Cl <sup>-</sup>		100
SO <sub>4</sub>		400
Fe		0.1
Mn		0.5
Cu		0.05
Cl <sub>2</sub>		0.1

Refer operator manual for installation instructions. Isolating switch must be within 1m of, and not directly behind the machine.

\* Connection on lower power rating will reduce the wash and rinse heating, and delay the operation of the machine.