

Technical data sheet for

# AL8

## Passthrough Warewasher

W 895mm x D 820mm x H 1755mm



AL8 is a versatile utility warewasher suitable for crates, bins and most 80 litre bowls. This unit is usually installed into benches for easy pass-through operation with no lifting required.

### Standard Features

- Upper and lower stainless steel arms with removable end caps for cleaning
- Auto start on door closure
- FastClean - rounded wash tank, double filtration, scrap and pump inlet filters
- Flush front design
- Large internal chamber
- Robust stainless steel construction
- Electromechanical controls
- Watermark Certified
- 2.6 litres per cycle water consumption
- 1.5kW wash pump recirculates wash water at nominal 800 litres per minute
- 10kW rinse and 5kW wash heating
- Triple cycle selection - 2, 4, and 6 minute cycles
- Powerful rinse booster elements ensure fast recovery between cycles
- 650mm high wash chamber clearance
- Full access to wash chamber via 3 sided door
- Counter-sprung easy action door lift
- 220mm stainless steel legs for access beneath machines
- Suits 500mm international racks
- Fits 750mm depth bench for in-line operation

### Accessories

- 1 x 500mm Dish Rack
- 1 x 500mm Cup Rack
- 1 x 8 Division Cutlery Container
- 1 x 435mm Cup Cover

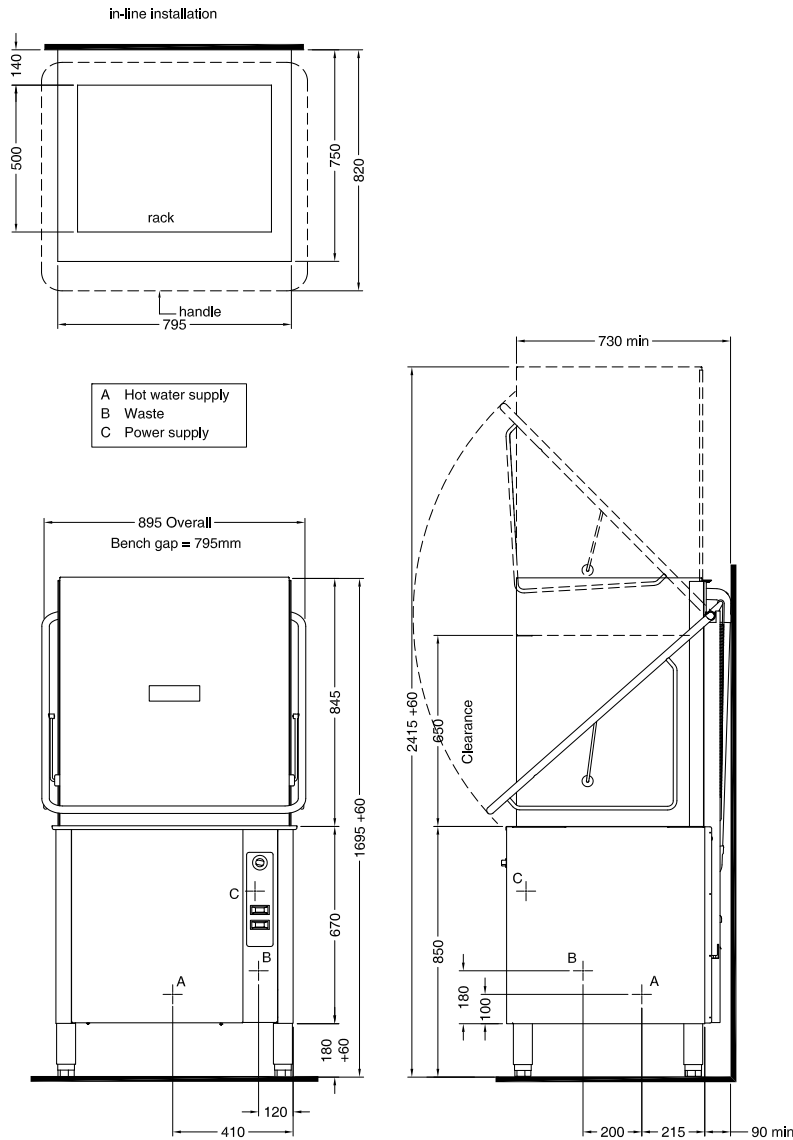
### Optional Accessories

- Customised loading racks for other items



**WASHTECH**<sup>®</sup>  
PROFESSIONAL WASH SYSTEMS

The unit shall be a Washtech pass-through warewasher with Watermark Certification. The unit shall have automatic fill and low level wash pump and element protection and start automatically on door closure. It shall be fitted with operator selectable 2, 4 and 6 minute complete operating cycles. The usable internal wash chamber shall be 650mm high by 540mm deep by 700mm wide. The unit shall be fitted with rotating upper and lower all stainless steel wash and rinse arms all with removable end plugs for cleaning. The unit shall be fitted with a 1.5kW wash pump and hot water consumption shall be 2.6 litres per operating cycle. The unit shall require 15amp 3 phase 5 wire electrical supply. The unit shall be supplied with 500mm cup and dishracks and shipped in 100% recyclable packaging. Height of machine shown includes height with maximum 60mm adjustable leg option in use.



A	<b>Hot Water</b>	temperature connection pressure flow quality	65C 3/4" 200-350 kPa 20l/min potable & soft
B	<b>Waste</b>	connection line	1.5 BSP 2" BSP
C	<b>Electrical</b>	3 phase N+E 415V 50Hz	16.5kW, 25A/phase

Refer operator manual for complete installation instructions.

**Dimensions**

Width	895mm
Depth	820mm
Height	1755mm
Weight	150kg

**Packed Dimensions**

Width	1000mm
Depth	910mm
Height	1650mm
Weight	176kg
Cubicmetres	1.50m <sup>3</sup>



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