



PW3C

High Efficiency Passthrough Warewasher with Heat Condensing Unit - 500mm x 600 mm Rack

W 1305mm x D 850mm x H 1920mm

The Washtech PW3C is a versatile passthrough warewasher designed to wash and steralise bins, crates, bowls and other oversized items more effectively than a manual cleaning process. All while using considerably less labour, energy, water and chemicals.

The PW3C includes a highly efficient Heat Condensing Unit along with low water consumption provided by all Washtech machines. This ensures optimal cost savings and minimal environmental impact through significantly reduced energy consumption and steam emissions from the standard model, all while providing a cooler/drier operating environment.

Special Features

- A full heat condensing unit which preheats cold water supply, significantly reducing the steam emissions and energy consumption
- Self cleaning jets located above the head condenser ensure longevity of the unit and a similar maintenance regime to the standard PW3
- Operates on cold water supply for enhanced energy efficiency and lower cost water treatment when required

Standard Features

- · Versatile 2, 4 and 6 minute cycles
- Large internal wash chamber with useable area W 1050mm x D 640mm x H 650mm
- Easy installation supplied complete with:
 - Water supply hose
 - · Dual detergent and rinse aid pumps with injector lines
 - · No commissioning required
- Two powerful wash pumps recirculate water at nominal 1600 litres per minute ensuring items are thoroughly washed
- Fast recovery between cycles through powerful rinse heating aided by the highly efficient heat recovery unit
- Reliable results through robust stainless steel wash and rinse arms with precision stainless jets
- Double filtration system including stainless steel scrap trays and pump filters
- Easy to open counter sprung hood provides access to all 3 sides of the internal chamber
- · Durable stainless steel construction
- · Moffat's Comprehensive 5-2-1 Warranty
- · Cold water consumption of 4.0 litres per cycle
- Easy to maintain electromechanical design

Includes:

- 1x 600 70028 500mm dish rack
- 1x60070029 500mm cup rack
- 1x C660508 cutlery basket
- 1x k0452 435mm cup cover



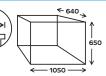












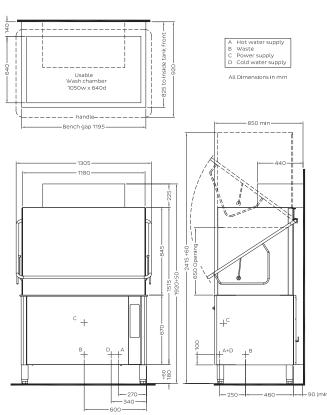




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ISO9001

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

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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A Hot Water (Fill only)

Temperature 3/4" male hose supplied Connection 200-350kPa Pressure Flow 20 litres per min

Quality Potable & soft Backflow Prevention Atmospheric Vacuum breaker

D Cold Water

Temperature 20°C Connection 3/4" male hose supplied 200-350kPa Pressure Flow 20 litres per min Quality Potable & soft

Backflow Prevention Atmospheric Vacuum breaker Consumption 4.0 litres per cycle

B Waste

Connection 1.5 " BSP 2 " BSP Line

C Electrical

Three phase 415V50Hz40A/phase

Maximum Power Consumption Three Phase 28.5kW

Heating

10 5kW Wash Rinse 12.0kW

Dimensions

Width 1305mm Depth 850mm Height 1920mm Weight 250kg

Packed Dimensions

Width 1450mm Depth 1050mm Height 1990mm Weight 306kg Cubicmetres

Water Quality Requirements Hardness ppm

Min 20 Max 100 8 lons Cl-SO, Fe Mn Cu CL,

Max mg/l 100 400 0.1 0.5 0.05 Refer operator manual for installation instructions

