



Premium Stainless Steel Dishwasher Bench Right Outlet

Quick Overview

Premium Stainless Steel Dishwasher Bench Right Outlet are the best quality in all of Australia. Practical, reliable and cost effective idea for any kitchen.

600~2400mm wide

Å

URL: <https://www.foodequipment.com.au/media/catalog/product/g/r/group-wbbd7-r-workbench.jpg>

Product Name

WBBD7-0600R/A All Stainless Steel Dishwasher Bench Right Outlet
WBBD7-0900R/A All Stainless Steel Dishwasher Bench Right Outlet
WBBD7-1200R/A All Stainless Steel Dishwasher Bench Right Outlet
WBBD7-1500R/A All Stainless Steel Dishwasher Bench Right Outlet
WBBD7-1800R/A All Stainless Steel Dishwasher Bench Right Outlet
WBBD7-2400R/A All Stainless Steel Dishwasher Bench Right Outlet

Description

All Stainless Steel Dishwasher Bench Right Outlet

600~2400mm wide

- 700 mm deep x 900 mm high
- specially designed for quick & simple assembly
- come with instruction manual & tools
- supplied flat-packed for ease of transport
- 4 legs per bench - 2100 & 2400 mm wide benches have 6 legs
- 1.2 mm S/S

Splashbacks

- Stainless Steel backed • 180 mm high; 30 mm thick
- bevelled • fully enclosed

Legs

- 1.2 mm S/S; 42 mm Ø
- fully adjustable S/S polished disc feet that match the legs perfectly
- castor kits available (lockable)

Benchtops

- 1.2 mm material; SUS304 (18/8)
- lined with XPS board, 15 mm thick & S/S panel
- special S/S 'U' channel reinforcements under
- as the bench size increases so does the number of channels

Load rating

600mm wide, 240kg

900mm wide, 280kg

1200mm wide, 320kg

1500mm wide, 360kg

1800mm wide, 400kg

2100mm wide, 440kg

2400mm wide, 480kg

Note

LEFT side sink inlet bench

When facing the bench the dishwasher inlet & sinks are on the left side.

RIGHT side sink inlet bench

When facing the bench the dishwasher inlet & sinks are on the right side.

2 Years Parts only Warranty

Your Shipping Specifications

Width (mm)	600-2400
Depth (mm)	700
Height (mm)	900
Packing Width (mm)	930-1870
Packing Depth (mm)	770
Packing Height (mm)	275