

Wellbeing Leva 150mm Type 51 Wall Mounted Exposed Mixing Set - Jumper Valve

The Leva range combines outstanding quality with functional, beautiful design. Ideal for Hospital and Aged Care applications, providing the benefits of easier reach, control, and enhanced hygiene with fewer gaps that can trap dirt and bacteria. The 150mm lever allows hands-free elbow operation suitable for clinical handwash and scrub sink environments where hygiene is critical.

KEY FEATURES

- Quarter-turn, contra-rotating 150mm lever handles
- Jumper Valve
- Swivel spout
- WELS 5 Star (5 L/min) laminar flow aerator
- On-wall isolating ball valves
- Ergonomic sleek design 150mm lever handle ensures ease of use either by wrist or elbow
- Clear identification on all lever handles with blue, yellow or red coloured indicator collars
- Removable spout allows disinfection
- Attractive, solid brass chrome body
- Laminar flow aerator reducing the risk of airborne bacteria
- Robust construction for superior performance
- Designed and Engineered in Australia



PRODUCT CODES

WLJV150W	Jumper Valve - Curved Sink Spout & Isolation Valves
WLJV150WX	Jumper Valve - Isolation Valves- No Spout



Products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500. Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.

This product is compliant with the Lead Free requirements of NCC Volume Three.

Due to ongoing Research and Development, specifications may change without notice. Component specifications may change on some export models.

Refer to warranty statement for warranty details - www.enware.com.au/warranty.

TECHNICAL DATA

Inlet Connection	1/2" BSP (15mm) FI
Recommended Pressure	50kPa – 500kPa
Maximum Static Pressure	1200kPa
Maximum Recommended Temperature	70°C
Maximum Jumper Valve Working Temperature	95°C
Flow Rate	5 L/min
Valve Type	1/4 Turn Jumper Valve
Finish	Chrome

