

Food Service Pre Rinse Unit Wall Mounted with Exposed Adjustable Mixer and Pot Filler

Designed for commercial kitchens and food preparation areas, this Enware Ultra Rinse adjustable-centre wall-mounted pre-rinse assembly provides a durable and hygienic solution for a wide range of kitchen layouts. The heavy-duty pre-rinse spray and riser assembly features an Ultra-Rinse spray gun that delivers faster, more efficient rinsing while using less water.

Heavy-duty construction, chrome-plated finishes, and vandal-resistant fittings ensure long-lasting performance and easy cleaning in demanding commercial environments. Adjustable wall centres simplify retrofit installations, making the assembly ideal for both new projects and upgrades to existing kitchens.

A full range of replacement parts, including hoses, trigger sprays, spindles, and handles, helps minimise downtime and keep busy kitchen operations running efficiently.

KEY FEATURES

- Exposed, adjustable inlet centres for easy retro-fit.
- Wall-mounted mixer with colour-coded hot and cold taps, delivering hot, cold, or tempered water.
- Ultra-Rinse spray gun delivers faster, more efficient rinsing for improved productivity in busy commercial kitchens.
- Dual check valves for backflow protection.
- Spring-return hose system retracts neatly when not in use.
- Includes pot filler installed.
- Heavy-duty, serviceable quarter-turn jumper valve spindles.
- Lead-free brass body with durable chrome-plated finish.
- Modular design for flexible configuration and customisation.
- Note: Taps should be turned off after use, particularly overnight, to prevent over-pressurisation of downstream fittings, connections, and hoses.



PRODUCT CODE

FWS131ADJ

Food Service Pre Rinse Unit Wall Mounted
with Exposed Adjustable Mixer and Pot Filler



Food Service Pre Rinse Unit Wall Mounted with Exposed Adjustable Mixer and Pot Filler

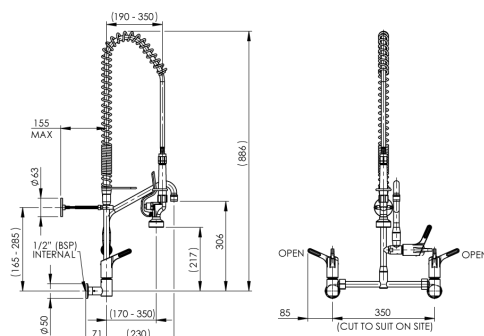
TECHNICAL DATA

WELS Category	Tapware
Standard WELS	6 Stars
Standard WELS Flow Rate	4L/min
Finish	Chrome
Valve Type	1/4 Turn Jumper Valve
Maximum Working Temperature	70°C
Minimum Recommended Pressure	100kPa
Maximum Recommended Pressure	500kPa
Maximum Static Pressure	800kPa
Pot Filler Flow Rate	5L/min
Trigger Spray Flow Rate	4L/min
Material	Brass,Stainless Steel
Inlet Connection	1/2" BSP (15mm)

Technical Notes

Ensure spring return and hose movement is not impeded by surrounding equipment, benches and shelving.

Applying excessive pulling force may damage the hose assembly



OPTIONAL ACCESSORIES

FS729SS-KIT	FS729SS-KIT- Soft Spray conversion kit for FS729 trigger spray
-------------	--

Food Service Pre Rinse Unit Wall Mounted with Exposed Adjustable Mixer and Pot Filler

SPARE PARTS

FS070	Adjustable Wall Bracket - Standard
FS072	Spare Parts: Trigger Spray Hook
FS077NS	Service Kit Suits FS729
FS721S	Stuffing Box Assembly for FS721/ FS729
FS790	Trigger Spray Handle & Screw Replacement Part
SP301	Aerator M22 x 1 Female 8 Lpm - No.1 Standard
FS729	Food Service Pre-Rinse Ultra Rinse Trigger Spray
FS734	Washer Service Kit - O-Rings, Grub Screws, Aerator Suits FHS/FWS
FSJ095LTC	Food Service Lever Handle 80mm Top Assembly - Jumper Valve 1/4 Turn Rising SBA LTC for Pillar/Bib with Colour Indicators
FSJ096RTC	Food Service Lever Handle 80mm Top Assembly - Jumper Valve 1/4 Turn Rising SBA RTC for Pillar/Bib with Colour Indicators
WLJS398	Wellbeing Leva Colour Indicator Kit JV
FS141	Food Service Hose 15mm Black 1000mm
FS143	Food Service Hose Kit 1000mm with Hose, Spring, Spring Retainer & Hook
JHS380LTC	Lever Action - Pillar/Bib Stuffing Box Assembly - 1/4 Turn Jumper Valve - LTC
JHS380RTC	Lever Action - Pillar/Bib Stuffing Box Assembly - 1/4 Turn Jumper Valve - RTC
FS062	Food Service: Riser Pot Filler with 230mm Spout
FSJ378-80	Food Service - Lever Handle Only 80mm for Jumper Valve with Colour Indicators

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.