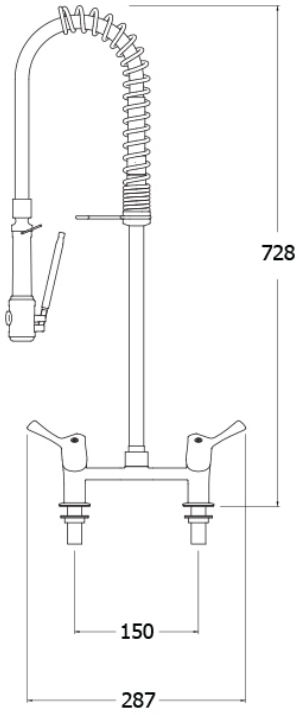
MODEL: **AquaTechnix TX-PR-30L-SH-BF0-E (150mm centres)**

AQUATECHNIX





Dimensions are in millimeters. If a Cad file is required please visit www.mechline.com.

AquaTechnix Pre-Rinse Spray (150mm centre). LEVER operated TX-PR-30L base / SHORT height / No bowl filler H: 728mm

Accreditation: Kiwa KUKreg4 1+
Tap Hole Centres: 150mm
Base: TX-PR-30L
Bowl Filler: No bowl filler (BF0)
Controls: Lever
Height: Short
Mount: Deck mounted
Pedestal: Twin
Water Feed: Twin
Connection(s): ½-inch

FEATURES & BENEFITS

- Ergonomic in design and functionality
- Modern, hygienic and practical design comes pre-assembled ready to install.
- All assembled models are factory tested up to 6 bar for quality assurance.
- Complete interchangeability between all bodies, spouts and pre-rinses means that product use can easily be changed on site at a later date.
- Includes PosiStop protected lever and dome heads for long life and reliability for all models and Brass Back Nuts
- Choice of height and bowl filler available
- Built in check valve for backflow protection
- Water saving options for spray gun and bowl filling spout included

TECHNICAL INFO

- Connections: ½-inch BSP 55mm length
- Hole cut out requirement 25-28mm x2 150mm centres
- Height: 728mm
- Product weight: 3.49kg
- Recommended dynamic water pressure range: 1.5 - 5 bar. Max hot water temperature 60°C
- Flow rates for all TX-PR-30 models - tested at 3 bar dynamic pressure: SPRAY GUN WATER-SAVING face plate: 4.52 l/m. SPRAY GUN STANDARD face plate: 7.84 l/m. BOWL FILLER WATER-SAVING diffuser: 3.74 l/m. BOWL FILLER STANDARD diffuser: 9.33 l/m.
- 2 year parts warranty
- Certified to KUK Reg4 1+ by Kiwa
- If this tap or combination tap is installed so that its base is no lower than the spillover level of the receiving vessel (for example, a sink or washbasin), a Type AUK3 air gap is achieved which permits installation of the tap in any premises where backflow protection up to Fluid Category 5 is required at the tap
- Requires a balanced supply of hot and cold water with a difference no greater than 1 bar at the inlets

MECHLINE

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