



MODEL:

**AquaJet AJPR40-ST-BF0-F****AQUAJET**

AquaJet Pre-Rinse Spray. AJPR40 base / STANDARD style / No bowl filler / FAN BLADE gun

**Tap Hole Centres:** 195-210mm adjustable

**Base:** AJPR40

**Bowl Filler:** No bowl filler (BF0)

**Connection(s):** 2x (F) 1/2-inch

**Controls:** Lever

**Model Range:** AquaJet 40

**Mount:** Panel mounted

**Pedestal:** Twin

**Spray Gun:** Fan Blade

**Style:** Standard

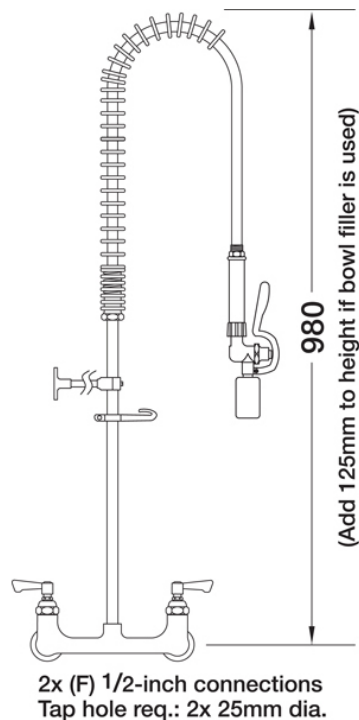
**Water Feed:** Twin

#### FEATURES & BENEFITS

- A variety of choices to suit each application.
- Pre-assembled, ready to install - saves time on site.
- All assembled models are factory tested up to 6 bar for quality assurance.
- Choice of optional bowl fillers, water dispensing guns and accessories.
- Restraining device available to prevent hose from overstretching into basin, which reduces abuse and helps meet Water Board regulations.
- Super strong, food-grade, high-flow water hose

#### TECHNICAL INFO

- Connection: 1/2-inch BSP female adjustable inlets
- 2x 25-28mm hole cut out requirement with hole centres between 195-210mm
- Height: 980mm
- Product weight 4.86kg
- Recommended dynamic water pressure range: 1.5 - 5 bar. Max hot water temperature 60°C
- Product material: nickel plated brass, 304 stainless steel braided hose with EPDM lined inner hose
- Flow rates tested at 3 bar dynamic pressure: 4 l/m
- 1 year parts warranty
- 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.



2x (F) 1/2-inch connections  
Tap hole req.: 2x 25mm dia.

Dimensions are in millimeters. If a Cad file is required please visit [www.mechline.com](http://www.mechline.com).



MECHLINE DEVELOPMENTS LIMITED

Tel: +44 (0)1908 261511 | Email: [info@mechline.com](mailto:info@mechline.com) | Web: [www.mechline.com](http://www.mechline.com)