



MODEL:

**BaSix BSX-400i-BUB**

# BASIX



Drinks Station – wall mounted, complete with BSX-400i stainless steel basin & bubbler tap (includes tap hole stopper)

**Accreditation:** WRAS

**Basin Range:** Drinks Station

**Connection(s):** Connections: 1/2-inch BSP external thread and 1/4-inch BSP internal thread

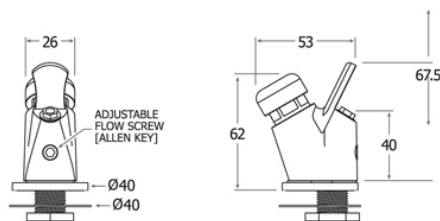
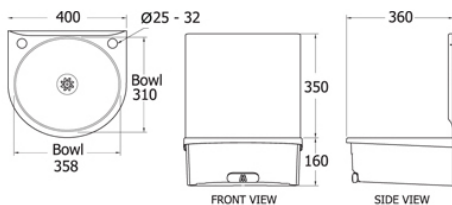
**Controls:** Soft-touch

### FEATURES & BENEFITS

- WRAS approved
- Enables businesses to join the national drinking water scheme by offering easily accessible drinking water for staff, customers and the public
- Stylish, curved design. Ideal for public and staff areas, kitchens, changing/wash rooms
- Soft-touch press buttons with built in auto shut-off valve require no user effort
- Depth of bowl reduces splashback and protects the floor from hazardous spills
- Overall design function encourages reuse and recycling of drinks containers, helping to protect the environment
- Chrome-plated water bubbler is robust, corrosion resistant and easy to clean
- Adjustable flow screws allow the flow rates to be quickly and easily modified (using an Allen key)
- EPDM rubber o-rings
- Double filter, to ensure users a thick and uniform water flow, to increase hygienic use and convenience
- Supplied with flexible connection hose - 10mm bore, 150mm length, 1/2-inch F x 15mm compression fittings
- Mounting bracket with integral spirit level supplied for fast and easy installation
- Easy to clean - integral flush grated waste
- Bowl and deck are permanently bonded to the skirt, removing the need for exposed bolts and rivets
- Integrated high grade polished 304 Austenitic stainless steel splashback
- Optional high density polyethylene waste bin available

### TECHNICAL INFO

- Materials: Bowl & Deck: High grade polished 304 Austenitic stainless steel Skirt: High grade, high strength injection moulded ABS-Polycarbonate Bubbler: Chrome plated
- Dimensions: O/D: 400 x 360 x 510mm Bowl: 358 x 310 x 130mm deep
- Connections: 1/2-inch BSP external thread
- Tap hole: 25-32mm



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



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