

wasteflo

Shower Waste Pump - 90 mm Shower Tray Gully

Wasteflo shower waste pump and auto gullies provide the perfect solution to the removal of wastewater from any shower, wetroom or level access bathroom where a gravity flow is insufficient.

Wasteflo shower waste pumps are supplied with auto gully, control module, variable speed pump, fixing bracket and high gloss white easy fit cover.



Pump Cover



Pump



Control Module



90 mm Gully

Features

- Smart technology - variable speed pump control in response to water flow
- Extracts up to 12 litres per minute
- Pumps up to 1 m vertically and 4 m horizontally
- Easy access flow sensor
- Extremely quiet operation
- No commissioning required
- BS 60335 compliant
- CE compliant
- 2 year guarantee (subject to conditions)

Application

- Designed with 'smart' technology which synchronises the system to remove waste water quietly and is suitable for use with both electric and mixer showers
- Suitable for use with a low level shower tray. Extracts up to 12 l/min

For further advice on selecting the correct pump call
or e-mail info@stpumps.co.uk

pumpassist
HELPLINE +44 (0) 844 98 000 97

Technical drawings of the Sump Pump Unit showing various views and dimensions:

- Side View (Top Left):** Shows a side profile with a width of 44 mm and a total length of 164 mm.
- Front View (Top Middle):** Shows the front face with a height of 314 mm, a base width of 162 mm, and a mounting bracket width of 237 mm. The distance from the centerline to the edge of the mounting bracket is 66 mm.
- Top View (Bottom Left):** Shows the top of the unit with a diameter of $\phi 90$ mm for the main body and a diameter of $\phi 113$ mm for the base. The height of the main body is 74 mm, and the height of the base is 5 mm. The distance from the centerline to the edge of the base is 86 mm. The diameter of the base flange is $\phi 39$ mm, and its height is 50 mm.
- Bottom View (Bottom Right):** Shows the bottom of the unit with a diameter of $\phi 110$ mm for the main body and a diameter of $\phi 86$ mm for the base flange.
- Rear View (Top Right):** Shows the rear face with a width of 165 mm and a height of 125 mm. It includes a 1.5 METRES SUPPLY LEAD connection.
- Front View (Bottom Right):** Shows the front face with a width of 165 mm and a height of 76 mm.

