

Combination Deluge Showers with Aerated Eye/Face Wash Hand and Foot Operated

Specification Data Sheet



Features

- 25mm stay open full flow ball valve,
- Activated by a triangle pull rod. Eye wash is supplied with a 15mm stay open full flow ball valve,
- Activated by a paddle handle or foot pedal.
- Manufactured to comply with AS 4775 - 2007.

To Specify

Galvin Specialised range of Emergency Deluge Showers and Eye/Face Washes provide the highest performance when you need it most. The impeller action deluge shower head delivers a large volume of flushing liquid in a precise pattern to remove contaminants from the body. The Aerated Eye Wash unit allows aerated water to gently and effectively wash away chemical and solid contaminants away from the eye and surrounding areas.

Code:

WS-SE607

Free Standing, Combination Deluge Showers with Aerated Eye/Face Wash Hand and Foot Operated



A family
owned
Australian
business



galvinspecialised
commercial taps + fixtures

Technical Specifications

Shower

Shower Head: 200mm ABS Cyclac

Valve: 25mm Stainless Steel

Activator: 304 Stainless Steel

Stanchion: 304 Stainless Steel

Eye/Face Wash

Eye/Face Wash: Aerated,

Valve: 12mm Stainless Steel

Activator: 304 Stainless Steel

Base Plate: 304 Stainless Steel

Foot Pedal Assembly: 304 Stainless Steel

Operation

The shower is activated by pulling the triangle pull rod. Once the valve is activated the head will continue to discharge water until the valve is manually closed, this is done by pushing the pull rod to the off position. The eye face wash is activated by pushing the paddle handle back 90 degrees. The unit will operate until the paddle handle is manually pulled back to the

Testing

The Australian Standard AS 4775 states that all safety equipment shall be activated on a weekly basis to flush the line and verify proper operation. All products furnishes a testing tag with each unit. On this tag the date of the inspection and the inspectors initials should be noted.

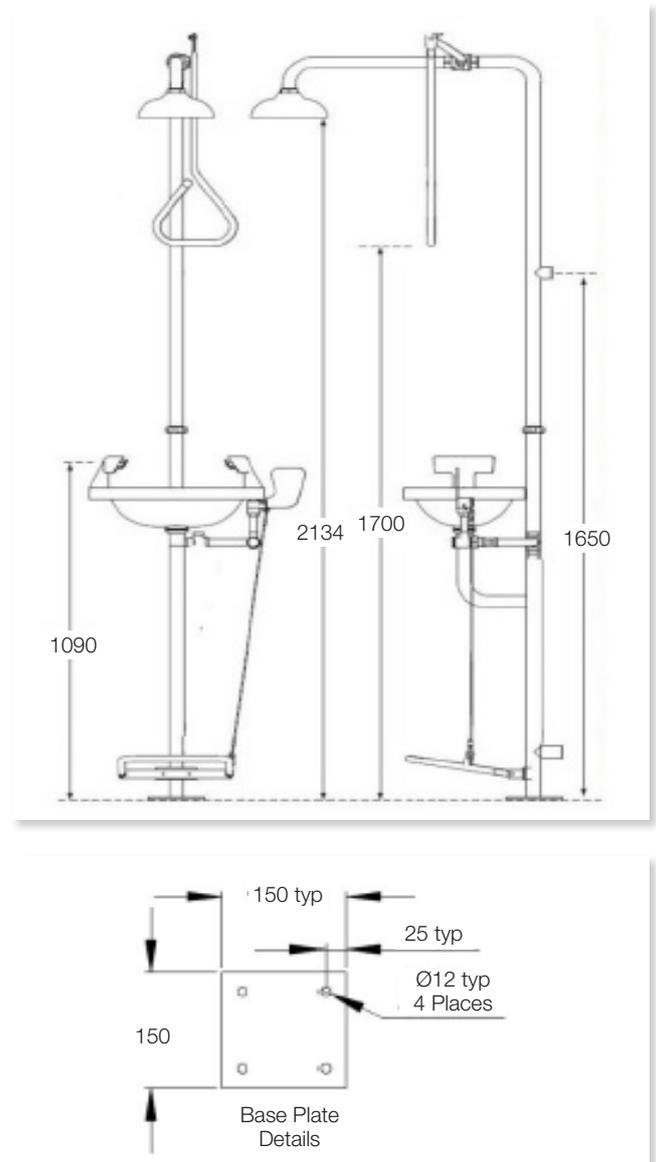
Installation

After unpacking carton, make sure all components are present. Mark out the floor and mount the bottom stanchion section using suitable anchors. Then assemble top section (Use pipe sealant on all joints). Assemble pull rod and shower head, attach paddle handle and foot pedal. Once the unit is completely assembled connect water supply to 25mm top inlet nipple. Failure to use potable can result in emergency units producing impure or contaminated water causing possible further injury. Test unit

Performance Standards & Approvals

- Manufactured to comply with AS4775 - 2007

Typical Dimensions



Accessories

WS-SETAG - Weekly Test Tag For Emergency Shower and/or Eye Wash - 52 Week, Waterproof (Pk 10)

WS-SGN02 - Safety Sign for Emergency Shower - 300 x 225

WS-SGN04 - Safety Sign for Emergency Shower and Eye Wash - 450 x 200

WS-SGN06 - Safety Sign for Emergency Shower and Eye Wash - 300 x 225

Whilst all reasonable care has been taken in compiling the information in this document, the designs, dimensions and products shown are indicative only and should not be relied upon without our prior approval. Due to our policy of continuous development, we reserve the right to alter any details of specifications or products without notice. All information, drawings, technical specifications and product designs remains the property of Galvin Engineering Pty Ltd.

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