

# **Pedestal Mounted Emergency Shower**



## Model RBA8302-300

#### **Materials & Features**

Is a pedestal mounted emergency shower with stainless steel showerhead and 25mm stainless steel stay-open ball valve with pull rod activation, complying with AS 4775 / ANSI Z358.1. The unit is provided with a universal identification sign and a waterproof weekly inspection card.

### **Technical Detail**

Max Inlet Pressure: 500 KPa

Inlet: 32mm Female BSP top side inlet

Waste Outlet [face wash]: 32mm Female BSP

Flow Rate: 90 L/min

Min Supply: 25mm [Needs to be hydraulically

calculated]

Showerhead Valve: 25mm Pull Rod: 735mm

Bowl: 300mm diam, Stainless Steel

#### Installation:

32mm schedule 40 stainless steel pipe, with 125mm floor fixing flange, fixing by other, installation should be in accordance with AS 4775 / ANSI Z358.1, and local authority requirements

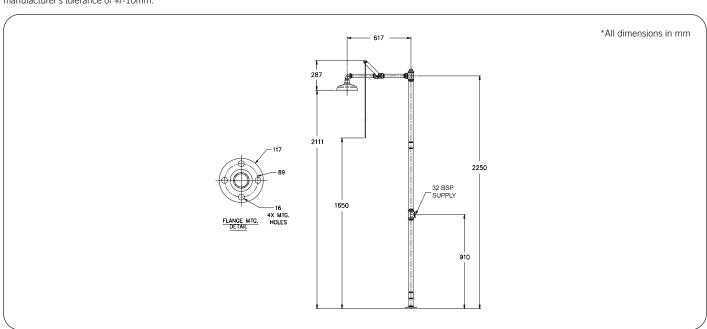
Available Models RBA8302-300

Pedestal Mounted Emergency Shower

Related Products RBA8302-340

Combination station, Eye/Face Wash and Showerhead

**Important:** Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.





As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice. The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. Revised 02/22 © 2022 by RBA Group TD/Model RBA8302-300/0222