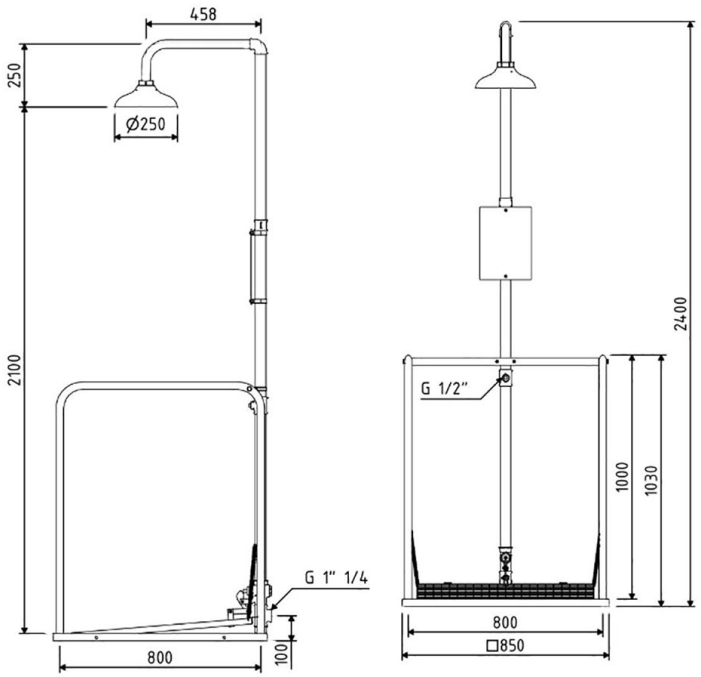
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Platform Operated Emergency Safety Shower





Product Code: ARB-PLSH

Platform Operated Emergency Drench Shower

Product Code ARB-PLSH

The floor mounted platform operated emergency drench shower is designed to provide rapid full-body decontamination in hazardous environments. Activated instantly when the user steps onto the integrated platform, this hands-free safety shower ensures immediate operation during workplace emergencies.

Manufactured from galvanised steel pipework with a durable yellow Rilsan coated finish, the 4710 is ideal for laboratories, chemical facilities, manufacturing plants and industrial processing areas where reliable emergency safety equipment is essential.

Certified to ANSI/ISEA Z358.1, DIN 12899-3 and EN15154 standards, this emergency drench shower provides dependable compliance for workplace safety installations.

Key Features

- Platform activated emergency drench shower.
- Hands-free emergency operation.
- Heavy-duty galvanised steel pipework.
- Highly visible yellow Rilsan plastic coating (RAL1016).
- ABS plastic shower head.
- Brass plated valve assembly.
- Regulated flow rate of 110 L/min.
- Floor mounted industrial design.
- Suitable for hazardous workplace environments.
- Certified to ANSI/ISEA Z358.1-2009.
- Complies with DIN 12899-3-2007.
- Approved to EN15154-1-2006.

Technical Specification

Specification	Details
Model	ARB-PLSH
Operation	Platform operated
Water Supply	Potable water
Water Inlet	G1 1/4” BSP Female
Recommended Pressure	2 bar
Minimum Pressure	1.5 bar
Maximum Pressure	8 bar
Flow Rate	110 L/Min
Construction	Galvanised steel
Finish	Yellow Rilsan Cating (RAL1016)

Installation Information

The platform safety shower should be installed in a prominent and easily accessible location with clear access from at least three directions. Emergency safety equipment should remain reachable within 10 seconds from hazardous working areas.

To minimise slip hazards during operation, suitable drainage and anti-slip flooring should also be incorporated into the installation area.

Recommended Applications

- Chemical processing plants.
- Industrial manufacturing.
- Laboratories.
- Pharmaceutical environments.
- Hazardous production areas.
- Engineering workshops.
- Warehousing facilities.

Delivery

To order usually 4 to 5 working weeks.

**All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.
All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.**