Wall-mounted safety shower with eye and face wash station 3880



Krusman wall-mounted safety shower and eye wash station with thermostatic mixing valve

Product benefits

- **Integrated thermostatic mixing valve**: precise temperature control (hot/cold water ¾?)
- **High flow rate**: 76 l/min for shower, 28 l/min for eyewash at 2.4 bar
- **Dual function**: full-body safety shower + eyewash with filter nozzles

- **Durable structure**: galvanized steel, green/white powder-coated stainless steel parts
- **Automatic drainage**: prevents stagnant water, improved hygiene
- **Clear signage**: high-visibility safety sign included
- **Complies with EN 15154-1/2 and ANSI Z358.1 standards**

Introducing the wall-mounted safety shower

The **Krusman 3880 wall-mounted safety station** is a 2-in-1 solution designed for emergency response to chemical spills or accidental contamination. This unit integrates a **wall-mounted safety shower** and a **double-nozzle eyewash station with filter**, combined with a high-performance **thermostatic mixing valve**, guaranteeing a safe, stable water temperature.

The system is operated by a handle or pull cord accessible to all, even when kneeling. A **stay-open valve** maintains the flow rate without continuous intervention, ideal for prolonged rinsing.

The sturdy, durable structure is made of galvanized steel with anti-corrosion powder-coating. The **automatic draining system** prevents stagnation, improving sanitary safety, particularly in sensitive environments.

Integrated illuminated signage ensures rapid location of the station, even in emergency or low-light conditions.

Perfect for industrial sites, chemical laboratories, food processing plants or logistics platforms, the Krusman 3880 station guarantees **immediate reactivity and complies with international safety requirements**.

Technical specifications

Specifications	Details
Shower flow rate	? 76 l/min
Eyewash flow rate	? 28 l/min
Minimum pressure required	2.4 bar
Water inlet	¾? female (hot/cold water)
Drain	1¼? female
Dimensions (W×D×H)	400 × 725 × 1415 mm
Weight	? 15 kg
Materials	Galvanized steel, powder-coated stainless steel
Thermostatic mixing valve	Yes (pre-mounted)
Signage	Illuminated sign included
Compliance	EN 15154-1/2 - ANSI Z358.1

Order the Krusman 3880 safety station**now** to protect your teams from chemical hazards. Fast delivery and technical support included.