Stand-mounted eye and face washer 3870



Krusman 3870 free-standing eye & face wash station - EN 15154 and ANSI Z358.1 compliant emergency station

Visit **Krusman Eyewash/Facewash 3870** is a free-standing rinsing station designed to provide immediate eye and face wash in the event of chemical contamination or accidental splashes. Its robust, multi-functional design and compliance with international standards make it perfect for high-risk industrial environments.

Advantages of the 3870 eye & face wash stand - Functional, robust and automatic

- **Controlled flow** : about **14 L/min** by rinse head, with internal regulation and anti-dirt filter
- **Self-draining system** ball valve without spring return, operated by a pressure plate, for automatic draining after use
- **Sustainable construction** stainless steel bowl with powder coating, galvanized steel pipes with green-white or stainless steel stripes, brass fittings
- **Complete station** including drip tray and illuminated emergency warning sign
- **Floor installation** ideal when wall mounting is not possible or for greater mobility.

Krusman 3870 technical data - Flow rate, connections, dimensions

Features	Detail
Product number	3870
Mounting type	Floor-standing
Flow	Approx. 14 L/min
Water pressure required	Min. 2.4 bar
Power supply connection	½? female
Drain connection	1? female
Dimensions (W×H×D)	380 × 1,100 × 288 mm
Net weight	10 kg
Materials	Stainless steel, galvanized steel, brass
Accessories included	Illuminated safety sign

Installation instructions for 3870 eye & face wash stand

- Position the station on a flat, stable surface, with nozzle height at approx **1,100 mm from the ground**
- Provide a drinking water supply **?14 L/min at 2.4 bar** pressure
- Connect to an exhaust system via a 1? outlet
- Test flow and operation after installation

Standards compliance - EN 15154-2 and ANSI/ISEA Z358.1

The station **3870** meets the following requirements:

- **EN 15154-2** : minimum flow rate, jet height and uniformity, self-draining
- **ANSI/ISEA Z358.1** flow rate of at least 1.5 L/min per head for at least 15 minutes, adequate spray height

These standards guarantee long, generous and safe rinsing.

FAQ - Frequently asked questions

Is this model suitable for corrosive chemicals ?
Yes, the 3870 is designed for hazardous environments, conforming to EN 15154-2 and ANSI/ISEA Z358.1.

What type of pressure is required ?
A water pressure of **2.4 bar** or more is required to maintain the flow rate of 14 L/min.

Does the station come with signage ?
Yes, a **emergency light panel** is included.