

Free-standing safety shower with eye-wash station for outdoor use 8010



The 8010 **Emergency Shower** is an essential safety device for protecting workers in high-risk environments. Designed for both indoor and outdoor use, it meets the most stringent safety standards for protection against industrial, chemical or other emergency situations.

This emergency shower is equipped with **galvanized steel pipes** and a **painted stainless steel shower head**, ensuring extra strength and longevity. Its innovative **self-draining system** eliminates stagnant water, preventing the risks associated with hot water in the event of prolonged exposure. It also includes a **3863 eyewash station**, with spray heads incorporating flow control and a filter, to ensure optimal washing.

Particularly suited to **extreme environments**, this shower is ideal for **hot climates**, where it can meet the specific needs of tough working environments.

Technical specifications :

- **Shower flow rate:** 76 L/min
- **Eyewash flow rate:** 14 L/min
- **Water inlet diameter:** 1"
- **Dimensions:** 400 mm x 790 mm x 2320 mm
- **Weight:** 20 kg
- **Operating pressure:** between 2.4 and 6.5 bar for optimum flow rate
- **Self-draining system** to prevent hot water stagnation
- Galvanized steel pipes and **painted stainless steel** showerhead for maximum durability
- **Compliance with safety standards** for use in industrial and chemical environments

Benefits:

1. **Robust, durable design:** Thanks to galvanized steel and painted stainless steel, this shower is designed to withstand the harshest working environments.
2. **Self-draining system:** This system prevents hot water stagnation, guaranteeing optimum safety even if you forget to drain.
3. **Flow control and filter:** Each spray head is equipped with a flow control and filter for enhanced eyewash efficiency.
4. **Adaptability to extreme climates:** Ideal for hot zones, the 3863 emergency shower is designed for use even in the most extreme environments, guaranteeing rapid response in an emergency.
5. **Easy to install and maintain:** With a standard water connection (1") and a weight of just 20 kg, this emergency shower is simple to install and maintain.

Use:

The **8010 Emergency Shower** is an essential piece of equipment wherever chemicals, burn hazards or emergency situations may arise. It is suitable for use in :

- **Chemical and pharmaceutical industries**
- **Manufacturing sites or workshops** exposed to chemical hazards

- Research **laboratories**
- **High-risk areas** (treatment plants, hazardous product manufacturing sites, etc.)
- **Outdoor work areas** exposed to extreme weather conditions

It enables rapid response in the event of an accident, ensuring immediate **body and eye washing** for anyone exposed to harmful substances, thus reducing the risk of serious injury

The **8010 Emergency Shower** is a highly reliable safety station, designed to offer optimum protection in high-risk environments. Thanks to its **self-draining system**, resistant materials and controlled flow rate, it ensures maximum safety in the event of an accident, while being suitable for extreme climates and difficult working conditions. Whether for indoor or outdoor installation, this model is an essential solution for worker protection.

Secure your facilities with this **high-quality**, safety-compliant **product**, to provide a safer, more reliable working environment.