



## Emergency shower for laboratories h438\_160

**Emergency shower** with triple control, complete with **eyewash**. Material: stainless steel and galvanized steel. Height: **235 cm**

**Emergency shower with integrated eyewash**, ideal for ensuring maximum safety for personnel in the workplace, in case of contact with harmful substances. The shower consists of a **stainless steel pedestal** equipped at the base with a **foot pedal for activating the eyewash** and at the top with a **stainless steel shower head** into which the water flow valve is incorporated. The latter, made of galvanized steel, has a **control rod with a handle** that, when pulled, allows for the instant and automatic opening of the shower, which remains open until it is manually closed. The eyewash features a **stainless steel basin**, complete with **two chrome-plated brass sprayers**, connected to a plumbing network of at least 2 bar providing a flow of aerated and low-pressure water. To operate the eyewash, pressure must be applied to the foot pedal, while closing must be done manually. The entire structure is **painted in emergency green as per regulations**.

### Technical features:

- Height: 235 cm
- Material: stainless steel with components in galvanized steel and brass
- Color: emergency green, according to ISO 3864 standard
- Automatic shower opening via pull rod control. Manual closing
- Eyewash opening via pedal or side activation lever. Manual closing
- Product compliant with DIN 12899 and ANSI Z358-1 1990 standards
- Assembly kit included

## INFORMATION

- **Activation** Manual/pedal
- **Type** con lavaocchi
- **fixing** floor

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Drive: Manual/pedal

Typology: con lavaocchi

Fixing: a pavimento