



Stainless steel emergency shower h438_158

Emergency shower in stainless steel. **Height: 237 cm**

Emergency shower ideal for ensuring safety in workplaces where there is a risk of contact with harmful substances. Featuring a structure composed of a **galvanized steel pedestal**, complete at the top with a **stainless steel shower head**. The entire unit is painted in **emergency green color according to the requirements of the ISO 3864 standard**. The shower head incorporates the valve that regulates the water flow, to which a pull rod with a handle is connected, allowing the shower to be activated. The valve features **automatic and instantaneous opening, while closing is manual**. The base features a **plate for floor mounting** with holes for inserting the supplied screws and wall plugs.

Technical features:

- Height: 237 cm
- Material: stainless steel with galvanized steel components
- Color: emergency green, according to ISO 3864 standard
- Automatic opening via pull-rod control. Manual closing
- Product compliant with DIN 12899 and ANSI Z358-1 1990 standards
- Assembly kit included

INFORMATION

- **Activation** Manual
- **Type** senza lavaocchi
- **fixing** floor



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Drive: Manual

Typology: senza lavaocchi

Fixing: a pavimento