



## Description

- Emergency shower and eyewash combination
- Shower operation: rigid strap with triangular handle
- Eyewash operation: manual lever on the side
- Material: galvanized steel, brass fittings, stainless steel shower head and paddle
- Finish: RAL 6029 green epoxy paint.
- 1/2 " water inlet thread
- Water outlet thread 1 + 1/4 "
- High flow at low pressure with full port valve.
- Instant automatic opening and manual closing with automatic activation via a lever on the side.
- Eye wash flow: 14 l/min  $\pm$  10%.
- Shower flow: 120 liters / min.
- Supply temperature between 15° and 35°.
- Suitable for industries, workshops, laboratories and in general where there is a risk of damage from fire, acids, reagents, petroleum products, radioactive materials or any other element contaminating personnel.
- In accordance with European directive 93/42 / EEC

BOCCHI emergency showers fully comply with the specifications required by specifications required by regulations:

- EN 15154-1 standards relating to shower devices for the body connected to the water network and according to which the minimum flow rate of the sprinkler must be at least 100 l / min. Emergency showers have a flow rate of more than 120 l / min at 0.3 MPa.
- EN 15154-2 standards for eyewash units connected to the water network, according to which the minimum flow rate for eyewash must be at least 6 l / min. Eye drops have a flow rate of more than 14 l / min at 0.3 MPa
- UNI9608 Regulations governing the use of emergency showers and eye drops.
- UNI10271 Regulations governing the use of portable eye/face washers.
- UNI7546 / 2 UNI7546 / 3 UNI7546 / 4 requiring the presence of a sign for the shower and another for the emergency eyewash.
- ANSI Z358.1-2004 (American National Standard Institute).

## Category

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Product [Emergency Shower and Eye Wash  
700SS Stainless Steel](#)

Brand

Category Emergency shower

## Documents

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[Technical Data Sheets - ES\(99.74 Kb\)](#)