



Hand-operated, pedestal-mounted safety shower. Zinc plated steel with epoxy paint coating and polypropylene.

Description

- Emergency shower on pedestal.
- Full flow valve, instantaneous manual opening and manual closing.
- Actuated by means of rigid tie rod with triangular handle.
- Color green RAL 6029.
- Suitable for industries, workshops, laboratories, and in general wherever there is a risk of injury to personnel due to fire, acids, reagents, petroleum products, radioactive materials or any other polluting element.
- CE conformity.

Suggested text for prescription

Emergency shower on pedestal NOFER or equivalent, manually operated, in galvanized steel with green epoxy paint coating and polypropylene sprayer. Includes full flow valve with automatic instantaneous opening and rigid tie rod for its operation with triangular handle. Shower flow: 120 l/min.

Technical characteristics

Body material: Galvanized steel with epoxy paint

Head material: Polypropylene

Head dimensions: Ø205 mm

Color: Green

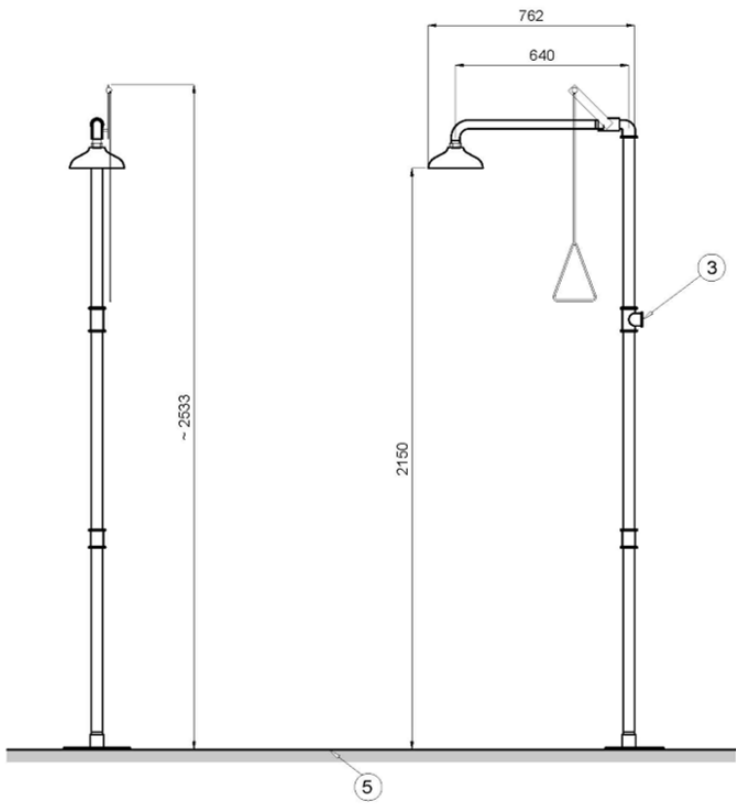
Material connecting parts: brass

Minimum flow rate required at 2 bar: 6 l/min

Shower flow rate at 3 bar: 120 l/min

Water inlet: 1 + 1/4 " thread

Dimensional drawing



3 INGRESO 1 1/2" G. FILETO FEMMINILE.
 ENTRADA DE 1 1/2" G. ROSCA HEMBRA.
 1 1/2" G. INNER THREAD INLET.
 ENTRÉE DE GAZ 1 1/2" FEMELLE.

5 PAVIMENTO FINITO.
 SUELO ACABADO.
 FINISHED FLOOR.
 SOL FINI.



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These specifications may be modified and/or amended due to manufacturing requirements.