

SCP730

PLATFORM WITH SHOWER AND EYEWASH



⁻ This specifications can be modified and/or rectified due to manufacture requirements.



SCP730

PRODUCT DESCRIPTION

- Total way out valve shower manual, pedane and manual opening.
- · Emergency eyewash with high flow at low pressure.
- · Emergency shower activated through rigid lever with triangle handle.
- · Emergency eyewash activated through side lever.
- · Double aerated jet with dust cover.
- · Color green RAL 6029.
- · Suitable for industries, laboratories and generally where there is risk of personal damages from fire, acids, chemical reactants, petroleum products, radioactive materials or other contaminants.
- · CE conformity.

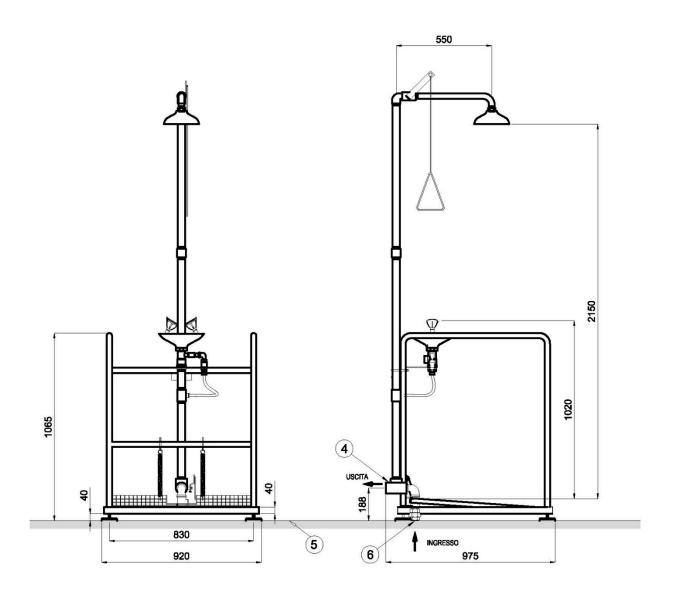
TECHNICAL DATA

- Shower head Ø205mm made of green polypropylene.
- Eyewash bowl Ø255mm made of green polypropylene.
- · Manufactured body made of galvanized zinc steel with epoxy paint.
- · Connecting parts made of brass.
- · Min. required water flow: 6 liters / minute (2 bar).
- Eyewash flow: 14 liters / minute ± 10%.
- · Emergency shower flow: 120 liters / minute (3bar).
- Water inlet: 1" thread.
- · Water outlet: 1 1/4" thread.



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TECHNICAL DRAWING



- 4 USCITA 1" 1/4 G, FILETTO FEMMINILE. SALIDA DE 1" 1/4 G, ROSCA HEMBRA. 1" 1/4 G, INNER THREAD OUTLET . SORTIE 1" 1/4 G, FILETAGE FEMELLE.
- PAVIMENTO FINITO. SUELO ACABADO. FINISHED FLOOR. SOL FINI.
- 6 INGRESSO 1° G, FILETTO FEMMINILE
 ENTRADA DE 1° G, ROSCA HEMBRA.
 1° G, INNER THREAD INLET.
 ENTRÉE 1° G, FILETAGE FEMELLE.