

## Portable safety shower



### Portable emergency shower:

The portable emergency shower is an essential piece of equipment designed to ensure rapid response to emergencies such as clothing fires or chemical splashes. Its use minimizes the risk of burns and contamination by providing an effective solution for immediate rinsing.

Made from sheet steel, this portable shower features an anti-corrosion coating in oven-cured epoxy polyester resin, guaranteeing enhanced resistance to the most extreme conditions. Its sturdy, ergonomic design ensures easy handling and rapid action in critical situations.

### Features :

Both the 6-liter and 9-liter models feature an integrated protective sole. The CO2 cartridge used is 40 g for the 6-liter model and 60 g for the 9-liter model. Operating weight is 10.1 kg for the first model and 14.3 kg for the second.

In terms of dimensions, the 6-liter model is 440 mm high, 240 mm wide and 175 mm in diameter. The 9-liter model, meanwhile, measures 590 mm in height, with a width and diameter identical to the previous model. These

portable showers can be used at temperatures ranging from +5°C to +60°C. A transport bracket is available as an option.

## Portable shower benefits :

- **Immediate responsiveness:** Enables rapid action to limit injury from fire and chemicals.
- **High-strength materials:** Lightweight alloy and corrosion-resistant components for optimum durability.
- **Ease of use:** Nickel-plated brass striker for effective perforation, with percussion visualization thanks to the handle's downward locking position.
- **Guaranteed safety:** Red safety pin with non-repositionable plastic seal, enabling regular checking of the device.
- **Convenience:** Wide top opening for easy checking and reloading.

## Use:

The portable emergency shower is indispensable in various high-risk environments such as the chemical and petrochemical industries, where it protects against dangerous splashes. It is also ideal for workshops and laboratories, offering effective prevention against burns and skin irritation. Public establishments and hospitals can enhance their safety by equipping their premises with this emergency tool, as can construction sites and other sensitive areas where the risk of accidents linked to fire or harmful substances is high.

Reliable, robust and easy to use, the portable emergency shower is essential equipment for any structure concerned with the safety of its employees and visitors. Its proven effectiveness in emergency situations makes it an essential first-aid device. Opt for optimum protection by integrating this safety solution into your work environment.