Emergency Shower and Eye Wash Cabin, SS304, 110 × 114 × 240 cm, 300 mm Bowl, Customizable Size

Model **MSEEWS-211SWISS** | Brand **Master Science**





The Master Science Emergency Shower and Eye Wash Cabin is a compact stainless steel enclosure that houses a drench shower and an eye/face wash in one place. At 240 cm high it suits rooms with lower ceilings than a full-height booth needs, while still giving the user privacy during decontamination.

KEY HIGHLIGHTS

- All-in-one decontamination
- Fits lower rooms
- Less splashing
- Made to suit the site

Request a Quotation
Contact us for pricing, configuration options and delivery details.

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Overview

The cabin is built from SS304 with an SS304 ball valve. The 300 mm eye wash bowl has a vertical wall that catches water and limits splashing, and each spray head has its own flow valve and built-in dust cover. Body drench and eye wash can run separately or together. Size and the inlet and outlet arrangement can be customized to the site.

Need a booth on wheels with glass doors? Compare the Master Science Emergency Shower and Eye Wash Cabin with our mobile emergency shower and eye wash room.

An open shower head on a pole offers no privacy and splashes everywhere. The Master Science Emergency Shower and Eye Wash Cabin improves on that:

Key Benefits

All-in-one decontamination
The Master Science Emergency Shower and Eye Wash Cabin combines a drench shower and eye/face wash.

Fits lower rooms
A 240 cm height suits sites where a taller booth will not fit.

Less splashing
The 300 mm vertical-wall bowl keeps water contained.

Made to suit the site
Dimensions and pipe connections can be customized.

Technical Specifications

GENERAL

General	Specifications of the Master Science Emergency Shower and Eye Wash Cabin:
Brand	Master Science
Model Number	MSEEWS-211SWISS
SKU	MSEEWS-211SWISS
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Model	MSEEWS-211SWISS
SKU	MSEEWS-211SWISS
Main material	SS304 stainless steel
Usage	Body drench and eye/face rinse, separately or together
Switch ball valve	SS304
Eye wash bowl	300 mm diameter, vertical wall to reduce splashing
Inlet thread	G 1-1/4″ male
Outlet thread	G 1-1/4″ male
Dust cover	Integrated with spray head
Flow control	One water-flow control valve per spray head
Customization	Size, inlet and outlet arrangement

DIMENSIONS & WEIGHT

Cabin size (L×W×H)	110 × 114 × 240 cm

SAFETY PROBLEMS THE MASTER SCIENCE EMERGENCY SHOWER AND EYE WASH CABIN SOLVES

No privacy during decontamination	The enclosed cabin shields the user.
Water splashing into work areas	The cabin and anti-splash bowl contain the flow.
Dusty spray heads	Built-in dust covers keep heads clean.
Uneven flow between heads	Each head has its own control valve.

Applications

The Master Science Emergency Shower and Eye Wash Cabin is suitable for: Chemical and petrochemical plants Pharmaceutical and fine chemical production Battery and electroplating workshops Laboratories handling corrosive chemicals Loading bays and chemical stores

Construction

- SS304 cabin
- SS304 switch ball valve
- G 1-1/4″ male inlet and outlet

Wash functions

- Body drench and eye/face wash
- 300 mm anti-splash eye wash bowl
- Dust cover integrated with spray head
- Individual flow control valve per head

Installation

- Custom size available
- Custom inlet and outlet positions
- Shutoff valve and filter recommended on supply side

Standard Accessories Included

- Emergency shower and eye wash cabin