

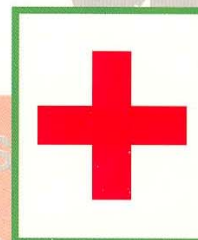
# PROTECT YOUR LIFE WITH EMERGENCY EYEWASH SHOWER



EMERGENCY SHOWER



EMERGENCY EYEWASH



FIRST-AID STATION



An accident can be happened in your laboratory continually, though we have full protection. If the accident happened, the laboratory must choose the strong measurement that reduces the most severe damaging to their equipment and operator.

### *Type of accident often occurred in the laboratory:*

#### **1. fire**

Flame occurred in the laboratory came from many factors for example: short circuit, electrical using overloaded, chemical reaction, false in experiment, lacking of mindfulness in using the equipment, fire from flammable liquid or solid, etc. If fire occurred, It will damage to the operator and equipment. This An accident sometime make severe injured to the operator.

#### **2. Infectious substances**

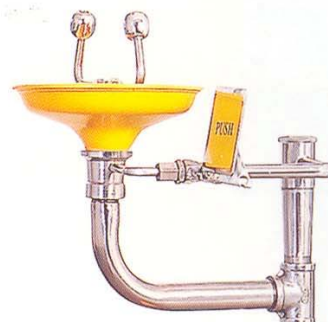
Chemical uses in the laboratory for many purposes; for example: experiment substances, for dilution, using as chemical reaction, etc. Some new chemical was formed by the experiment. These chemicals have corrosive property. The accident can be happened; the operator can contact to these chemical. If the corrosive chemical, either base or acid, contact to the eye, it will destroy the eye tissue within second.

All types of accident are dangerous to the operator, so the laboratory must have protection equipment to save and reduce the severe injure for the operator.

Water is accepted for using to reduce the severely injured from heat and infectious chemical via the eyewash Shower, which found in the most standard laboratory.

**Maxel** produced the emergency eyewash shower for laboratory, using throughout thailand. It uses a good grade material for the eyewash shower. These materials, stainless steel and fiberglass, have durable to the corrosive substances and rust. **Maxel eyewash shower** has lifetime warrantee.

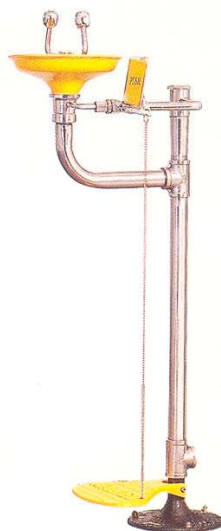
## Eyewash



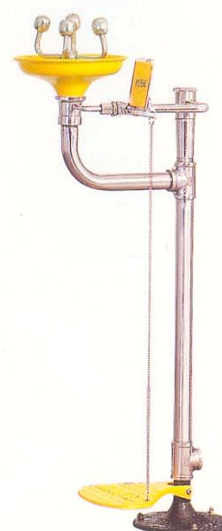
**EM 12**  
Emergency Eyewash 2 heads



**EM 14**  
Emergency Eyewash 4 heads



**EM 12 S**  
Emergency Eyewash 2 heads With Stand



**EM 14 S**  
Emergency Eyewash 4 heads With Stand



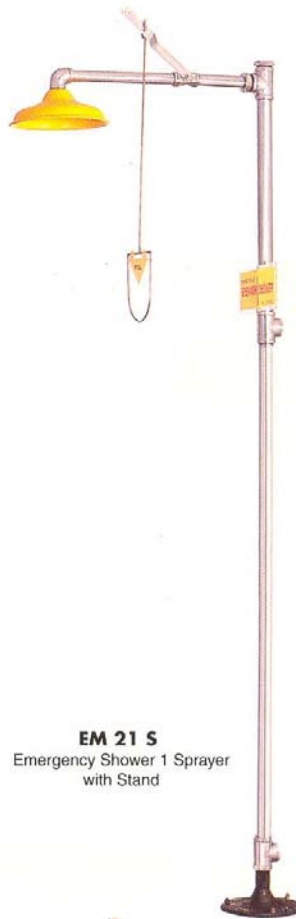
# Laboratory First-Aid Eyewash-Shower



**EM 21**  
Emergency Shower 1 Sprayer



**EM 23**  
Emergency Shower 3 Sprayers



**EM 21 S**  
Emergency Shower 1 Sprayer  
with Stand



**EM 23 S**  
Emergency Shower 3 Sprayers  
with Stand



**EM 31**  
Complete set  
Emergency Eyewash 2 Heads  
and Shower 1 Sprayer  
with Stand



**EM 33**  
Complete set  
Emergency Eyewash 4 Heads  
and Shower 1 Sprayer  
with Stand



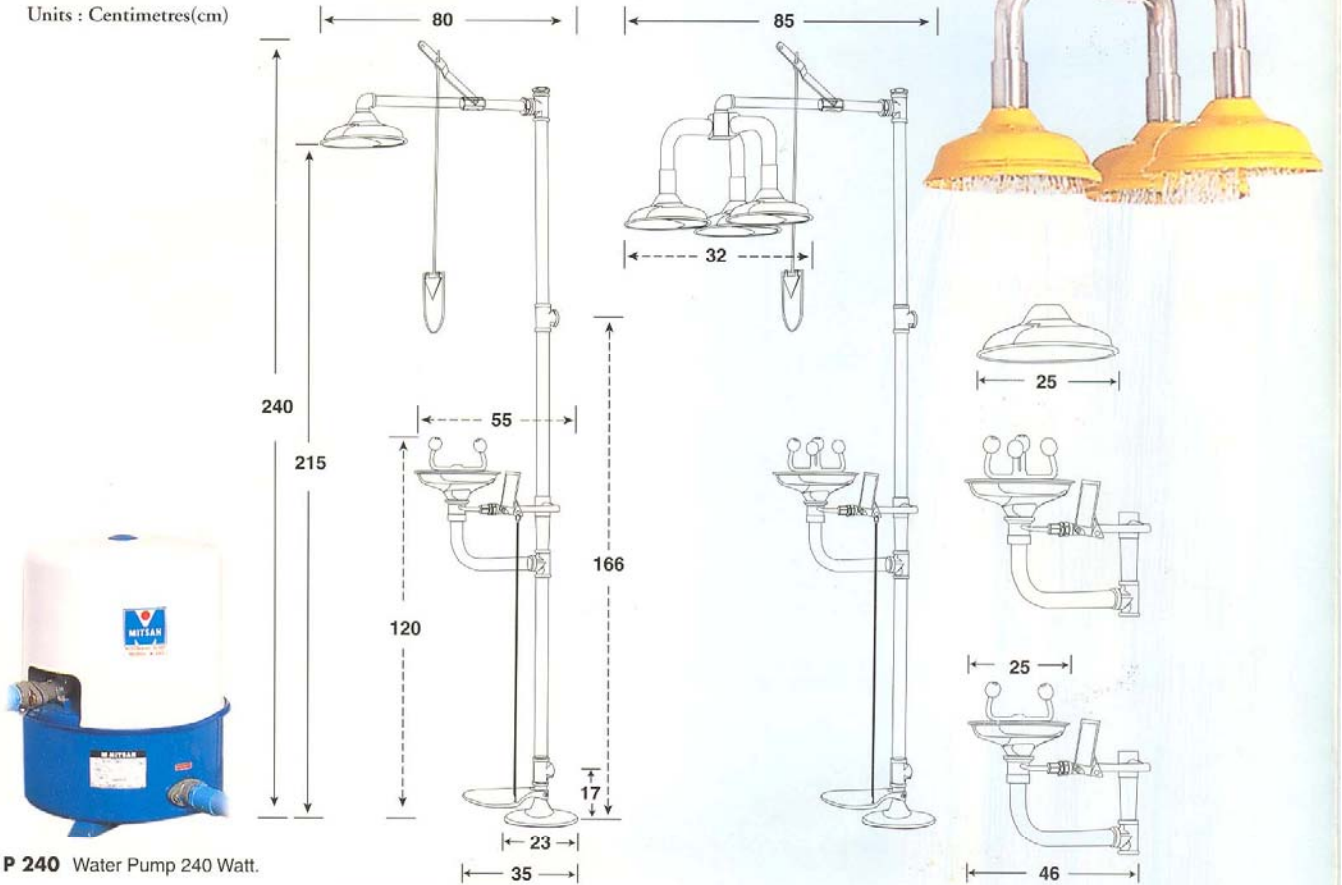
**EM 32**  
Complete set  
Emergency Eyewash 2 Heads  
and Shower 3 Sprayers  
with Stand



**EM 34**  
Complete set  
Emergency Eyewash 4 Heads  
and Shower 3 Sprayers  
with Stand

# Product Dimensions

Units : Centimetres(cm)



P 240 Water Pump 240 Watt.

# Product Specifications

## Eyewash

**No. of Heads** 2 Heads ( Dual Heads)  
4 Heads ( Four Heads)

## Material

**Heads** Stainless steel  
**Ball Valve** Stainless steel (Stay-Open Type)  
**Control Panel** Stainless steel  
**Bowl** ø 10" Fiberglass bowl in yellow  
**Foot Panel** Fiberglass bowl in yellow with chain  
**Stand** Stainless steel pipe and cast iron base  
**Water inlet** ø 1"  
**Water outlet** ø 1½"  
**Warranty** Lifetime

## Shower

**No. of Sprayer** ø 10" 1 Head  
ø 6" 3 Heads

## Material

**Heads** Stainless steel and ø 10 " Fiberglass cover in yellow  
**Ball Valve** Stainless steel (Stay-Open Type and Stir-up pull handle)  
**Stand** Stainless steel pipe and cast iron base  
**Water inlet** ø 1"  
**Water outlet** ø 1½"  
**Warranty** Lifetime

