

## Portable Eye Wash Station

### Product Characteristics

- It adopts PE materials, and the production Materials comply with the regulations of F.D.A on the grade on PE materials for food (F.D.A. Regulation on Polypropylene: the Requirements of U.S.21 CFR F.D.A. Regulation Part 177.1520
- Portable containers clauses (C) for food contact use),and it is superior in its high intensity, good toughness, good Rigidity, heat and cold resistance.
- It complies with human engineering Principle in design, and adopts the law of gravity to produce water pressure and deliver to two nozzles for eye washing.
- It applies to work places without water supply and discharge facilities and can be installed and fixed onto walls as required to provide timely and professional protection.
- It complies with regulations of ANSI/ISES on emergency eye wash station and showering equipment-ANSI Z358.1-2012.
- it is suggested to discharge the liquid in eye wash station every two or four weeks or as required and clean every component of eye wash station.

### Product Specification

- Wall-mounted backing plate is equipped.
- Dimension: 64X47X27.5 (height, width, depth/ cm);water tank height: 59.5cm (without sealing cover)
- Capacity:16 gallons
- Flow rate:deliver 14 gallons of water in 15 minutes, i.e. 3.5L/min.
- Portable eye wash station package:carton  
Dimension: 67X50X32(height, length, width/cm)
- Gross weight of eye wash station:8.5 kgs.  
(weight of the product filled with water is 65.8 kgs.)

