

Portable Eye Wash Station

WG6000A



It complies with the regulations in ANSI Z358.1-2014 standard and OSHA 29 CFR 1910.151(C) issued by ANSI has acquired CE Certification

- 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/ISEA on emergency eye wash station and showering equipment-ANSI Z358.1-2014
- 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



Portable Eye Wash Station

Product	Main Material	Water Capacity (L/Gal)	Flow Speed (L/min)	Flushing Time (min)	Ext. size HxWxD(mm)	Packing size HxWxD(mm)	G.W. (kgs.)	Certification	Model
Portable Eyewash(Type A)	PE	60/16	2.6	18	735x420x416	436x750x435	9.5	ANSI Z358.1 AS 4775 CE	WG6000A



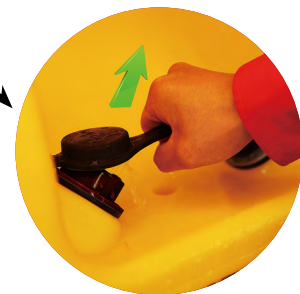
Flushing time exceed ANSI standard.



Can be hung on the wall, reasonable space saving.



Easily discharge water in tank with the drainage hole at the base.



Pull the rubber cover to use immediately.



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