

	Product Name
	The upgraded wall-mounted eyewash station (304 stainless steel) does not include a shower function
	Product description: The whole machine is made of SS304 stainless steel (nickel content more than 8.)
	 The eyewash water outlet dust-proof device is made of soft rubber material, which makes eye-washing safer and prevents secondary injuries, the fixed dust cover can be closed after the eyewash is completed and it is clean and hygienic, (Avoid the situation where the chain-type movable dust cover is easy to lose).
	 the adjustable flow device can adjust the water flow at any time, effectively avoiding the situation of unstable water pressure, so that the water flow of the eyewash nozzles on both sides can be at a height of 203mm, and the flow rate reaches the international standard requirement of 16-18L/min (please confirm that the on-site water pressure reaches 0.25mpa)

	 choose 1MM enlarged and thickened straight-edge basin, abandon the original traditional eyewash basin shape, the straight-edge basin is deeper and can store more water, water over flow is not likely to occur.
	 Luminous push board: round and comfortable, without edges and corners, to prevent scratching fingers. Equipped with luminous signs, it is easier for people to find it.



the shower horizontal pipe is made of stainless steel with a nickel content of 8. The above SS304 food grade steel pipe has a wall thickness of 3MM as per national standard.

Other parameters:

1. Eyewash station: Push the handle, and the mist eyewash water will spray out within 1 second. The water height and angle are designed according to the proportion of human face, and the eyewash flow rate is ≥ 11.4 L/min. The on-site water pressure needs to reach 0.25-0.4MPA
2. Eye wash filter: High-density PP+304 double -layer filter can filter impurities in the water, and the sprayed water is in the form of aerosol, embracing and gentle.
3. Ball valve: Two0piece ball valve can make the water flow of the water flow of the eyewash station more in line with US standards allow.
4. Water inlet: DN15 threaded connection, drain outle, DN32 threaded connection.
5. Function: Used in petroleum, chemical, beverage, medicine, and other industries. When liquids, toxic and hazardous substances, and fire splash onto the body, face and eyes of workers, rinse them quickly to reduce the degree of harm
6. Standard: In line with US ANSI Z358.1 2014 standard