The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

Machine Datasheet



FSP-Tech General Purpose Shower with Face / Eye Wash Station



Stock NoMA735ManufacturerFSP-TechModelBasicLineYear of Manufacture2017

Condition From a working environment, Good Condition, Current Model

Capacity 2.0 bar G minimum pressure

Process Application Body Shower with Eye / Face Wash

Other Info Ex Rolls Royce Engines

Location Our Central Warehouse, Aldridge, UK

Weight (kgs) 20

External Dimensions (WxDxH mm) 360 x 770 x 2290

Description

General Purpose Emergency wash station. Unheated Shower Complete with Eyebath/ Facewash Fountain

This shower is designed for use throughout industry in all applications not subject to adverse weather conditions causing freezing or overheating. It has an eyebath and facewash fountain, which can be positioned to suit a client's particular needs. It is robustly made in enamelled, galvanised carbon steel.





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Features

- Effective cleaning with additional eyecare.
- Low level water inlet.
- Separate modular construction for economic packing and shipping costs.
- Easy to assemble.
- 2.0 bar G minimum pressure.

Approvals

ANSI Z358. 1-1990 (US)

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Product characteristics:

- volume flow rate: 80 (90) litres/minute at 2 (4) bar flow pressure
- water inlet piping: steel (hot-dip galvanized), white powder coated.
- ball valve: stainless steel (fully open after 90° turn)
- Shower head: FSP-Tech high performance shower head, plastic.
- Eye-catching stripes (green/white) makes it easy to find the safety shower in case of emergency

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.



