## WHEN SAFETY COMES FIRST

EMERGENCY SAFETY SHOWERS

### MO 011 STPC



# Manually Operated Single Column Free Standing Stainless Steel Foot Operated Eyewash Shower Push Plate Operated Centrally Located Eyewash MO 011 S T P C

#### **Detailed Description**

Manually Push Plate Operated Single Column Shower c/w Centrally Mounted Platform/Foot Operated Emergency Eyewash Station c/w Twin Aerator Nozzle with Dust Caps

#### **Optional Extras**

- Scald &/or Freeze Protection Valve
- Shower Support
- Additional Options Available on Request

#### **Best Suited Applications**

- Moderate risk areas
- Battery charging areas
- Dipping operations
- Sample points
- Mining general processing
- Laboratories
- Fuel load/offloading

Inlet: 1" BSP(F)

Primary Shower Nozzle (1 off SD10DN)

85 lpm

Secondary Shower Nozzle (1 off SD12DN)

31 lpm

Eyewash: Twin Aerator Nozzles

20 lpm

Flow Rates at design pressure of  $\pm 2.5$  bar(g)

#### Additional Info.

Material of Construction Stainless Steel

Approx. Floor Foot Print (cm)  $\pm 120$  (L) x800 (W) x243 (H)

Single Unit Weight (kg)  $\pm 16$ 

Typ. Single Unit Pack Dim. (cm)  $\pm 157$  (L) x74 (W) x34 (H)

All SPRAYDRENCH® products are manufactured according to the following standards:

ANSI Z358.1-2014 DIN 12899-3:2008 EN15154-1:2006-12 EN15154-2:2006-12 EN15154-5:2019-12

Further Detail Available on Request

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