

Emergency Shower and Eye/Face Wash with Overhead 630/1260 LT Water Tank ISTEC TYPE



ESW-OWT-630-1260

Standard 630/1620 lt Overhead Tank Showers supply 15 minutes flow rate according to the standard requirements on the condition of being connected to mains supply.

Different materials (Galvanized Steel, Stainless Steel, GRP) can be used in diffrent system parts as optionally. You can customize your tank shower system by selection guide to integrate the system by choosen desired accessories and various system parts.

Water Tanks are insulated. An integral immersion heater or a chiller unit can be added to the system with the options of exproof and non ex-proof, in order to keep the water temperature constant between 15-38 °C. Heating and cooling capacities may be changed according to customer requirements.

Build and design your emergency tank showers in 3D according to the required climate & area classification!

Search "Safety Shower Builder" on Apple App Store or click on the link below and stay connected!

https://apps.apple.com/tr/app/safety-shower-builder/id1536803797?l=tr

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Shower Head: 300 mm diameter

Eyewash Bowl: 300 mm diameter

Water Inlet

: 1 ½" with flange

Water Outlet : 1 ¼"

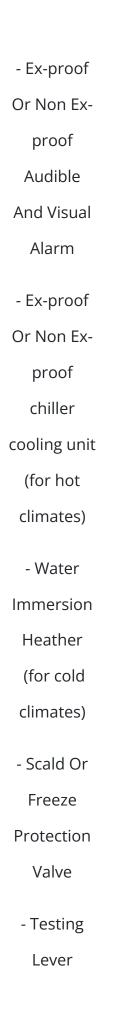
Water Flow

: Minimum 11,4 lt/min for eyewash

Minimum 75,7 lt/min for shower

Available in green, yellow or white color

OPTIONS



| - Eyebath |
|-------------|
| Foot |
| Treadle |
| - Overhead |
| ABS |
| Shower |
| Rose |
| - 316 |
| Stainless |
| Steel |
| Shower |
| Material |
| - Overhead |
| Sun |
| Canopy |
| - Low |
| Water Level |
| Alarm |
| - Side & |
| Rear |
| Panelling |
| - Spring |
| Loaded |
| Doors |

| - Visual |
|--------------|
| Water Level |
| Indicator |
| - Visual |
| Water |
| Temperature |
| Gauge |
| - Water |
| Low And |
| High |
| Tempature |
| Alarm |
| Alaitii |
| - |
| Drain |
| Sump |
| and |
| Grating |
| - |
| Internal |
| or |
| External |
| lighting |
| - |
| Shower |
| activation |
| |

platform Eyewash may be located internally on LHS or RHS or externally - LHS or RHS when wieved in front - Exproof space heater

```
proof
  or
  non
  ex-
 proof
 flow
switch
Pressure
regulator
Stainless
 steel
erecting
 lugs
Thermo
mixing
 valve
Wooden
Pallets
 - M20
Electrical
```

- Ex-

Box

- Side

and

rear

panels

insulation

/

Water

Tank

insulation

Panic

Bar /

Push

Bar

Platform

Activation









