

## Model 7030

### Side by side emergency shower and eye/facewash station

Free standing emergency shower with platform and supporting hand railing. The safety station is constructed from galvanized steel pipes, green/white stripe and shower head in powder-coated stainless steel. Step on foot grid for activation of safety shower is manufactured in galvanized steel. The supporting hand rails are made from galvanized steel with yellow powder coating for longer lasting and identification purposes. The water supply should be designed for a minimal flow of 170 l/min at a pressure of 2,4 bar.

Eye/facewash 8213864 with internal flow control and filter in each spray head to remove impurities. Operated by a galvanized step on foot grid and or push plate with a stay-open ball valve. The eye/facewash is self-draining. Delivered with collecting bowl in powder-coated stainless steel. The water supply should be designed for a minimal flow of 28 l/min and 170 l/min at a pressure of 2,4 bar.

Emergency signs are enclosed with each unit.



#### TECHNICAL INFORMATION

Flow rate body: 170 L/min	Width: 1700 mm
Flow rate eyes: ca 28 L/min	Height: 2320 mm
Drain: 1" female	Length: 860 mm
Water inlet shower: 1" female	Water inlet eye wash: 1/2" female