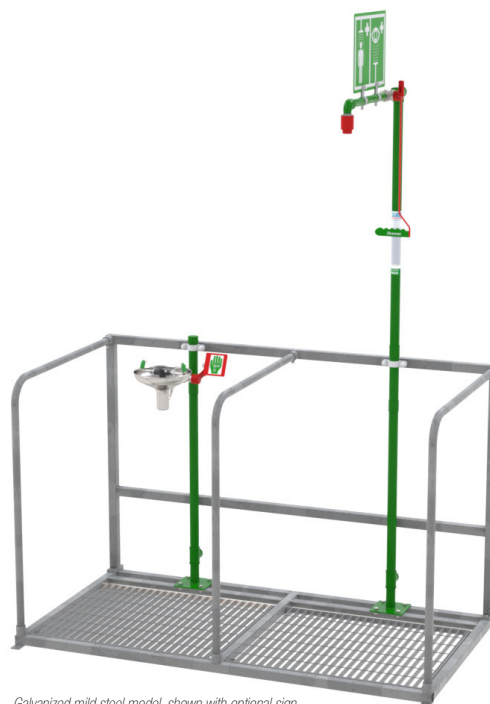


Product Datasheet

Unheated safety shower with stainless steel open bowl eye wash within a protective double frame

65GLV
65GS

This emergency safety shower and eye/face wash unit are each housed in their own designated section within a stainless steel protective double frame. For casualties negotiating their way to the shower, the hand rails provide extra support if required. Designed to deliver 76 liters (20 US gal) of water per minute from the shower, and 12 liters (3 US gal) per minute from the eye/face wash, this model meets ANSI Z358.1-2014 standards.



Galvanized mild steel model, shown with optional sign

Specifications

MATERIALS OF CONSTRUCTION	
PIPEWORK & FITTINGS	Stainless steel (GS) or galvanized mild steel (GLV)
OPERATING VALVE	Stainless steel
FRAME	Stainless steel (GS) or galvanized mild steel (GLV)
FOOT GRATING	GRP
SHOWER NOZZLE	Injection moulded nylon 6
EYE WASH	Stainless steel
EYE WASH DIFFUSERS	Chrome plated brass retaining ring, stainless steel filter mesh, plastic body
STANDARD FINISH	Polished brush (GS) or green powder coated (GLV)
SERVICES	
WATER INLET	1 1/4" female NPT
OPERATING PRESSURE	2 to 6 BAR G / 29 to 87 PSI (higher supply pressures accommodated with the incorporation of the optional pressure reducing valve)
MINIMUM FLOW RATES	Shower: 76 L per minute / 20 US gal per minute Eye wash: 12 L per minute / 3 US gal per minute
AMBIENT OPERATING TEMPERATURE	
MINIMUM	5C / 41F
MAXIMUM	35C / 95F
OPERATION	
SHOWER	Pull handle
EYE WASH	Push plate
DIMENSIONS & WEIGHT	
DIMENSIONS (WxDxH)	1820mm (71.6in) x 1080mm (45.5in) x 2282mm (89.8in)
WEIGHT	115kg (254lb)

General Arrangement Drawing

Unheated safety shower with stainless steel open bowl eye wash within a protective double frame

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