

Emergency Combination Shower & Eye Wash

CAM-61000 | CAM-61000-F



Emergency Eyewashes are a vital first response protection following exposure to hazardous substances. This Combination Shower & Eye Wash unit is designed to rapidly remove contaminants from the eyes and face with an aerated deluge of flushing fluid. Manufactured and independently tested for compliance to ANSI Z358.1 and AS4775.

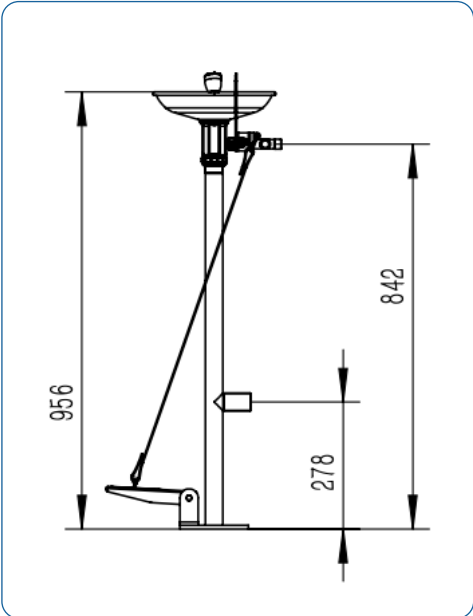
FEATURES:

- Free-standing unit
- Stainless Steel Construction
- High visibility yellow powder coated Hand Push/Pull Operation (both CAM-61000 & CAM-61000-F)
- High visibility yellow powder coated Foot Activation (CAM-61000-F)
- Zero Velocity Apex Point for more comfort & regulated aerated flow
- Dnata and Certified Product Approval Mark AMI 74927
- Built to AS4775 and ANSI Z358.1
- Balanced, simultaneous operation
- Full deluge shower to the body
- Soft aerated flow to the eyes
- Self-draining stainless steel bowl, BioX designed to reduce risk of tepid water contaminants such as Legionella etc
- Auto opening eye wash nozzles upon activation
- ISO Type 5 Certificate of Conformity

OPTIONS:

- Insulation of pipework to regulate water temperature for safest operation
- Optional Safety Signs AS1319 compliant

TECHNICAL INFORMATION



Inlet Connection	15mm (1/2") BSP
Water Supply Line	Main water line must be adequately sized to meet minimum flow requirements*.
Minimum Performance Requirements	210 kPa (30psi). Caution should be taken when pressure exceeds 550 kPa.
Minimum Requirements to achieve AS 4775	Eye Wash min flow: 1.5 lpm
Camflo Performance at 210 kPa (30psi)	Eye Wash Flow: 17 lpm
Waste Water Outlet Size	38.1mm (1 1/2") Ø
Mounting Base Plate Size	150mm x 150mm with 4 bolt holes 11mm
Shipping Dimensions	1250 mm x 220 mm x 275 mm
*Camflo recommends the following minimum line supply: Emergency Shower – min 25mm pipe Copper / 32mm poly. Emergency Eye wash Pedestal / Wall mount: 12mm copper / 15mm Poly.	

It is essential that installation of emergency showers, eye and eye/face wash equipment is done in accordance with AS/NZS4775-2007 or ANSI Z358.1. Camflo advises that due to the nature of ongoing Research & Improvement specifications listed here may change without notice. Components may also change without prior notice.

CONTACT YOUR DISTRIBUTOR:



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