

9-GALLON PORTABLE EYEWASH STATIONS

- 9-gallon high-density green polyethylene tank made from FDA compliant materials
- Gravity fed to supply a continuous flow of water for 15 minutes at 0.4 GPM
- Easy-to-operate yellow activation arm protects eyewash spouts when not in use
- Wide-fill opening with threaded cap allows easy inspection, cleaning and filling
- Light design and mounting bracket (included) make relocation simple
- Optional sterile bacteriostatic additive, which permits storage of the water for up to three months
- Certified by CSA to meet ANSI standard Z358.1
- Freeze-protected and tempered version **SFV126** & **SFV127** ideal for remote, low traffic areas where protective measures are still needed and ambient temperatures could drop below freezing



Model No.	Mfg. No.	Description	Price /Each
SAR314	7501	Portable Gravity Eyewash Station	
SFV126	7501T	Freeze-Protected and Tempered Gravity Eyewash Station, 120 V	
SFV127	7501T240	Freeze-Protected and Tempered Gravity Eyewash Station, 240 V	
SAR315	9082	Sterile Bacteriostatic Water Preservative, 8 oz., 4/case	

AQUARION® SELF-CONTAINED EYEWASH

- Yellow ABS cover for protection of fluid bags and internal cavity of the station
- Side windows for visual inspection of the fluid bags without removal of the cover
- Polycarbonate back plate with mounting slots
- Retracting tray to protect the nozzles from the environment
- Single pull down motion pierces seals in the hoses allowing the fluid to flow immediately from the attached nozzles
- Collects spent fluid and directs it to an integral drain port for future disposal
- Usage indicator tie breaks upon actuation showing that the unit has been used
- Non-injurious, dual stream of water at 0.4 gpm (1.5 lpm)
- Type: Gravity-Fed
- Standard(s) Met: ANSI Z358.1



PORTABLE PRESSURISED EYEWASH STATIONS

- Stainless steel tank
- Pressure fed to supply a continuous flow of water for 15 minutes at 0.4 GPM
- Safety features include an air pressure gauge, pressure relief valve, and a tire-type air fill valve
- Optional sterile bacteriostatic additive, which permits storage of the water for up to three months
- Certified by CSA to meet ANSI standard Z358.1
- All models compatible with body spray hose



Model No.	Mfg. No.	Description	Price /Each
SEB249	7601.37	37 gal. Station, With Body Spray Hose	
SAR315	9082	Sterile Bacteriostatic Water, Preservative 8 oz., 4/case	
SEB250	9008	Transport Cart	
SFU811	7603	15 gal. Eyewash Keg	
SEB263	8901B	Body Spray Hose	

AQUARION



Model No.	Mfg. No.	Capacity	Description	Price /Each
SAK764	AQ100	7.4 gal.	Aquarion™ Self-Contained Eyewash	
CARTRIDGE				
SAK765	AQ110	3.7 Gal (14 L) per cartridge	Sold per pair	

PORTABLE PRESSURISED EYEWASH STATIONS

- Stainless steel pressure tanks include tire filler valve with 0-100 PSI air gauge, pressure relief valve to prevent over pressurization and built-in carry handles for easy transportation
- Eyewash assembly includes twin eyewash heads with a flow control and pop-off dust covers
- Eyewash activated by a large stainless steel push handle with stay-open ball valve
- 8' drench hose with hand-held squeeze valve
- Optional 4-wheel, stainless steel cart
- SEI Certified to ANSI standard Z358.1

10-GALLON UNIT:

- Eyewash flow: Minimum 15-minute water flow
- Drench hose flow: 3 1/2-minute water flow

15-GALLON UNIT:

- Eyewash flow: Minimum 22-minute water flow
- Drench hose flow: 5-minute water flow

HEATED UNITS:

- 510 watt heater
- Maintain average water temperature at 75°F (24°C)
- Secondary thermostat prevents overheating
- UL-listed components
- Plug into 120-volt AC line, GFCI recommended



Model No.	Mfg. No.	Description	Wt. lbs.	Price /Each
SAK628	S19-690	10 Gallons	30	
SAK629*	S19-690H	10 Gallons w/Heater Jacket	31	
SAK630	S19-788	15 Gallons	35	
SAK631*	S19-788H	15 Gallons w/Heater Jacket	36	
SAK632	S19-690A	Transport Cart	12	
SAK613	S19-865	Water Preservative (4-8 oz)	3	

* Eyewash only, no drench hose

