

ENCLOSED SAFETY SHOWERS provide emergency deluge in harsh climates or industrial conditions, remote outdoor locations or mixed gender workforces. The insulated enclosure provides a heated refuge until first responders arrive. Self-contained versions are available where a water source is not accessible.

Self-Contained

Units Available.

Call Us Today!

Enclosed Safety Showers

ENCLOSURES

- · 100% vacuum-formed fibreglass surrounded construction is standard and meets the NEMA 4X enclosure rating
- Industry best temperature control/insulation: R-12 insulation factor (-58°F) (-50°C)
- Convection heater warms the enclosure to provide refuge until first responders arrive
- Designed to withstand 150 MPH, 3-second gust hurricane force winds
- · Available with a hot water tank, electrical water heater, inlet for tempered water, or self contained supply
- Self-contained model eliminates need for plumbed water; includes the same features of the standard offering, with an added 500-gallon tank to supply emergency relief
- Self contained unit is ideal where a water source is not available using a 540-gallon tank and integral fluid heating element to deliver tepid water
- · Patented electric tankless water heater (optional) saves energy and provides unlimited tempered water
- · Stainless steel reinforced bumper plates
- · Base lift or top lift capability
- Removable 100% fibreglass floor grate
- · Interior fluorescent lighting
- Wire-reinforced safety glass windows with corrosion resistant stainless steel trim
- Single electrical connection
- · Disconnect and ground fault included
- · CSA certified external electrical control panel NEMA 4x
- CSA certified to CEC and NEC electrical codes
- · CSA certified to UL 94 V-0 self-extinguishing fire rating

EMERGENCY EQUIPMENT

- Spintec[™] drench shower head supplies water at 23 GPM for the most effective removal of contaminants
- Shower head constructed from highly visible impact-resistant plastic
- Corrosion-resistant Bradtect[™] coating protects the shower from nature's elements
- Halo™ eyewash offers antimicrobial protection, is self-draining and features a see-through dust cover and a rugged safety yellow powder coating
- Separate supply waste for eyewash avoids cross contamination
- Industry's lowest pressure drop
- · Scald and freeze protection valves included
- PLC controller monitors emergency fixtures activations
- Red strobe light when shower is activated; visible 360°
- · Audio alarm silencing button available
- Drench shower, eyewash, and drench hose comply with ANSI standard Z358.1

Model No.	Mfg. No.	Description
SEA263	S19382	Outdoor enclosed shower with tempered water inlet
SEA264	S19384	Outdoor enclosed shower with hot water tank
SEA265	S19388	Outdoor enclosed shower with on demand instantaneous electric water heater
SEA266	S19372	Indoor enclosed shower with tempered water inlet
SEA267	S19374	Indoor enclosed shower with hot water tank
SEA268	S19378	Indoor enclosed shower with on demand instantaneous electric water heater
SGS361	S19392	Outdoor Gravity Fed Safety Shower

All units are custom made to your specifications. Contact us today to start building unit that will meet your needs!

Performance Series Enclosed Safety Showers

ENCLOSURES

- Custom manufactured indoor and outdoor enclosures and systems to meet specific needs
- Available operating temperature range: -40°C to 38°C
- Waterproof, chemically resistant, and protected with UV inhibitors for a long lasting finish
- · Large green graphics identify the building as an emergency shower/eye/face wash station
- Fibreglass floor grate with drain connection
- Dual spring-loaded self-closing doors with clear 8" x 12" windows
- Temperature controlled with application specific natural convection space heater and dual element thermostat
- 60-watt interior illumination and exterior green light for safety
- Available tempering systems include custom sized ASME and CRN certified hot water tanks with steam heat exchanger, electrical water heater or instantaneous water heater

EMERGENCY EQUIPMENT

- · Axion® MSR eye/face wash with inverted flow design for medically superior response
- Showerhead with hydrodynamic flow design for equal water distribution
- 3 GPM drench hose provides targeted water flow (Optional)
- Schedule 40 galvanized piping with brass and stainless steel valves
- Scald and freeze protection valves included
- Flow switch activated alarm system provides local audible and visible alarms, and includes silencing circuit with auto reset (Optional)
- Drench shower and eye/face wash certified to meet ANSI standard Z358.1





SEE063



Note: All enclosed safety shower systems are custom made to your specifications. Contact us today to start building a unit that will meet your needs!





