

8169

Laboratory Units



FEATURES & BENEFITS

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.

Construction

1" Schedule 40 hot-dipped galvanized steel pipe and fittings provide a strong durability in a long lasting product.

Flow Controls

High polished stainless steel showerhead with integral 20 gpm flow control provide an added protection in highly corrosive environments and an optimal water flow for the irrigation process.

Valves

Valve is designed so the full flow of water remains on with the simple tug of the triangular pull rod. Unit also comes equipped with a stainless steel ball and stem to provide added protection against corrosion and breakage.

Pull Rod

44" stainless steel triangular pull rod provides a reachable height while maintaining its functional and durable design.

Quality Control

Valve assembly is pre-built for reduced installation time and an added peace of mind for the installer.



SPECIFICATIONS

Model 8169 flush to ceiling drench shower shall include a polished stainless steel 10-1/2" showerhead with integral self-regulating 20 gpm flow control, brass stay-open ball valve equipped with a stainless steel ball and stem, stainless steel 44" pull rod with triangular handle, universal sign, and 1" IPS supply.

OPTIONS

- Tempered Water Blending Systems: Model TWBS.SH is a prepackaged, fully engineered and tested system for mixing hot and cold water to provide tempered water up to 40 gpm for emergency shower and eyewashes (Pat.# 5,350,112).
- Tempered Water Blending Valves: Model 9202 is a thermostatic mixing valve that mixes hot and cold water for the tempering of shower units at a maximum flow rate of 40 gpm.
- Alarm: Model 9001EXP 120 VAC Class 1, Division 2, Groups B, C, and D emergency alarm system. Buzzer and flashing light are activated by the 1-1/4" flow switch when emergency shower or eyewash is in use.
- Alarm: Model 9001, 120 VAC emergency alarm and light system. Buzzer and flashing light are activated by flow switch when emergency shower and eyewash are in use.

To see all options for this model, visit www.hawasco.com.

APPLICATIONS

Where the body of any person may be exposed to injurious or corrosive materials, suitable facilities for quick drenching or cleansing of the body shall be provided within the work area for immediate emergency use. Emergency eyewash facilities and deluge showers shall be in unobstructed and accessible locations that require no more than 10 seconds for the injured person to reach.

Model 8169 is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.



8123HPCP

Laboratory Units



FEATURES & BENEFITS

Construction

1" Schedule 40 polished chrome-plated brass pipe and fittings provide an added corrosion resistance in a long lasting product.

Flow Controls

High polished stainless steel showerhead with integral 20 gpm flow control provide an added protection in highly corrosive environments and an optimal water flow for the irrigation process.

Valves

Brass stay-open ball valve is designed so the full flow of water remains on with the simple tug of a pull down lever. Unit also comes equipped with a stainless steel ball and stem to provide added protection against corrosion and breakage.

Pull Rod

28" stainless steel triangular pull rod provides a reachable height for users while maintaining its durable design.

Mounting

Designed for horizontal installation, this drench shower is mounted sturdily from any wall.

Quality Control

High polished stainless steel head design resists dust build up as well as the potential outgas of products in highly corrosive environments.

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.



SPECIFICATIONS

Model 8123HPCP drench shower shall include a high-polished stainless steel 10-1/2" showerhead with integral self-regulating 20 gpm flow control, polished chrome-plated brass stay-open ball valve equipped with a stainless steel ball and stem, stainless steel pull rod with triangular handle, universal sign, and 1" IPS supply.

APPLICATIONS

Where the body of any person may be exposed to injurious or corrosive materials, suitable facilities for quick drenching and cleansing of the body shall be provided within the work area for immediate emergency use. Emergency deluge showers shall be in unobstructed and accessible locations that require no more than 10 seconds for the injured person to reach.

Model 8123HPCP is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.

OPTIONS

- Tempered Water Blending Systems: Model TWBS.SH is a prepackaged, fully engineered and tested system for mixing hot and cold water to provide tempered water up to 40 gpm for emergency shower and eyewashes (Pat.# 5,350,112).
- Tempered Water Blending Valves: Model 9202 is a thermostatic mixing valve that mixes hot and cold water for the tempering of shower units at a maximum flow rate of 40 gpm.
- Alarm: Model 9001, 120 VAC emergency alarm and light system. Buzzer and flashing light are activated by flow switch when emergency shower and eyewash are in use.
- Alarm: Model 9001EXP 120 VAC Class 1, Division 2, Groups B, C, and D emergency alarm system. Buzzer and flashing light are activated by the 1-1/4" flow switch when emergency shower or eyewash is in use.

To see all options for this model, visit www.hawsco.com.



7610

Laboratory Units



FEATURES & BENEFITS

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.

Flow Controls

Green ABS Feather-Flo® heads equipped with built-in two (2) 2.5 gpm self-regulating flow controls provide multiple soft-and-steady flowing streams of water for a maximum coverage area. Further equipped with integral flip top dust covers that automatically release with the flow of water, unit stays protected from debris up until the last second before use.

Valve

Units pull-down to activate design produces a full continuous flow of water and provides an easy start to the irrigation process.

Mounting

Unit mounts at the back of sink to stay as far out of the way as possible when not in use.

Activation

Activates/deactivates at a 45° angle, reducing splash of water onto wall or counter.

Access

When mounted at the proper height, and with the appropriate sink, this model will accommodate wheel-chair access.



SPECIFICATIONS

Model 7610 sink/countertop eye/face wash shall include green ABS plastic eye/face wash heads with integral flow-controls and dust covers, polished chrome brass single action pull-down valve body, universal sign, and 1/2" O.D. slip joint inlet. Mounted with the correct accessibility, this unit is designed for barrier-free access.

OPTIONS

- Tempered Water Blending Systems: Model 9201, is a thermostatic mixing valve that mixes hot and cold water for the tempering of eye/face wash units at a maximum flow rate of 20 gpm.
- Tempered Water Blending Systems: Model 9201EF is a thermostatic mixing valve that mixes hot and cold water to supply tempered water to fixtures requiring flow up to 7 gpm @ 30 psi ΔP, sufficient for a single eye-eye/face wash. The unit employs a thermostatic mixing element and includes an outlet temperature gauge.
- Alarm: Model 9001.5, 120 VAC emergency alarm and light system. Buzzer and flashing light are activated by a 1/2" flow switch when emergency eye/face wash is in use.
- Tempered Water Blending Systems: Model TWBS.EW is a prepackaged, fully engineered and tested system with fail-safe features to produce up to 5 gpm tempered water for eye/face washes (Pat# 5,350,112).

To see all options for this model, visit www.hawasco.com.

APPLICATIONS

Where safety is of the utmost importance and the eyes of any person may be exposed to injurious or corrosive materials, suitable facilities for quick flushing and cleansing of the eyes must be provided within the work area for immediate emergency use. When installed properly, the stable construction, counter top design of the 7610 is space efficient with its rear mounting location.

Model is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.



7611

Laboratory Units



FEATURES & BENEFITS

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.

Flow Controls

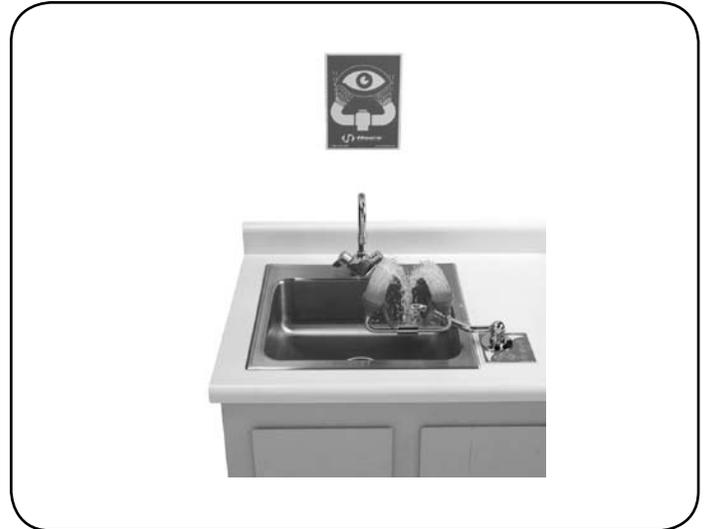
Green ABS Feather-Flo® heads equipped with built-in 2.5 gpm (2) self-regulating flow controls provide multiple soft-and-steady flowing streams of water for a maximum coverage area. Further equipped with integral flip top dust covers that automatically release with the flow of water, unit stays protected from debris up until the last second before use.

Valve

Units swing forward to activate design produces a full continuous flow of water and provides an easy start to the irrigation process.

Mounting

Unit mounts on either side of the sink allowing for a secure fit in any location.



OPTIONS

- Tempered Water Blending Systems: Model TWBS.EW is a prepackaged, fully engineered and tested system with fail-safe features to produce up to 5 gpm tempered water for eye/face washes (Pat.# 5,350,112).
- Tempered Water Blending Valves: Model 9201, is a thermostatic mixing valve that mixes hot and cold water for the tempering of eye/face wash units at a maximum flow rate of 20 gpm.
- Tempered Water Blending Valves: Model 9201EF is a thermostatic mixing valve that mixes hot and cold water to supply tempered water to fixtures requiring flow up to 7 gpm @ 30 psi, sufficient for a single eye-eye/face wash. The unit employs a thermostatic mixing element and includes an outlet temperature gauge.
- Alarm: Model 9001.5, 120 VAC emergency alarm and light system. Buzzer and flashing light are activated by a 1/2" flow switch when emergency eye/face wash is in use.

SPECIFICATIONS

Model 7611 countertop mounted eye/face wash shall include green Feather-Flo® ABS plastic eye/face wash heads with integral 2.5 gpm flow-controls and dust covers, polished chrome-plated brass single action swing-out valve body, universal sign, and 1/2" O.D. slip joint inlet.

APPLICATIONS

Where safety is of the utmost importance and the eyes of any person may be exposed to injurious or corrosive materials, suitable facilities for quick flushing and cleansing of the eyes be provided within the work area for immediate emergency use. When installed properly, the stable construction, counter top design of the 7611 is space efficient and durable.

Model is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.



7612

Laboratory Units



FEATURES & BENEFITS

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.

Valve

Valve is designed to make the flushing of fluid occur with the push of a stainless steel flag, and is equipped with a stainless steel ball and stem to provide added protection against corrosion and breakage.

Flow Controls

Polished chrome-plated Soft-Flo anti-surge heads equipped with built-in 1.2 gpm (2) flow controls provide an optimal water flow for an ideal coverage area. Further equipped with green polyethylene plastic dust covers that release with water pressure, unit stays protected from debris up until the last second before use.

Mounting

Unit mounts on right side of the sink providing the correct fit for a right sided counter mounting scenario.



SPECIFICATIONS

Model 7612 right sided sink-top mounted eyewash shall include polished chrome brass Soft-Flo anti-surge eyewash heads with built-in 1.2 gpm flow controls and dust covers, chrome-plated brass stay-open ball valve equipped with stainless steel ball and stem, swing-away feature when not in use, universal sign, and 1/2" O.D. slip-joint inlet.

OPTIONS

- Tempered Water Blending Systems: Model TWBS.EW is a prepackaged, fully engineered and tested system with fail-safe features to produce up to 5 gpm tempered water for eye/face washes (Pat.# 5,350,112).
- Tempered Water Blending Systems: Model TWBS.EW.H is a prepackaged instantaneous electrical water heater, 480 VAC/3 phase/18 KW, fully engineered and tested system with fail-safe features to produce up to 2.5 gpm tempered water for eye/face washes.
- Tempered Water Blending Valves: Model 9201, is a thermostatic mixing valve that mixes hot and cold water for the tempering of eye/face wash units at a maximum flow rate of 20 gpm.
- Tempered Water Blending Valves: Model 9201EF is a thermostatic mixing valve that mixes hot and cold water to supply tempered water to fixtures requiring flow up to 7 gpm @ 30 psi, sufficient for a single eye-eye/face wash. The unit employs a thermostatic mixing element and includes an outlet temperature gauge.

To see all options for this model, visit www.hawsco.com.

APPLICATIONS

Where safety is of the utmost importance and the eyes of any person may be exposed to injurious or corrosive materials, suitable facilities for quick flushing and cleansing of the eyes be provided within the work area for immediate emergency use. When installed properly, the stable construction and counter top design of the 7612 is space efficient and durable.

Model is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.



8904

Laboratory Units



FEATURES & BENEFITS

Eye/Face Wash

AXION MSR™ eye/face wash head uses an inverted directional laminar flow to sweep contaminants away from the vulnerable nasal cavity.

Antimicrobially Treated

AXION MSR™ eye/face wash heads are antimicrobially treated using the natural protection of silver. Impregnating these components with silver helps protect the heads against the growth of mold and mildew on the treated components. AXION MSR™ is the only eye/face wash product on the market to feature antimicrobial protection.

Eye/Face Wash Valve

Valve is designed so full continuous flow occurs with the simple squeeze of a lever providing an easy start to the irrigation process.

Hose

8-foot swivel hose delivers a wide coverage area and is pressure rated at 250 psi to further optimize durability.

Mounting

Counter-mounted design provides a practical and space efficient piece of emergency equipment.

Safety

8" x 10-3/4" universal emergency sign make the unit easily detected in an emergency. Test card to record weekly checks helps maintain the unit's best working quality.



OPTIONS

- ❑ Tempered Water Blending Valve: Model 9201, is a thermostatic mixing valve that mixes hot and cold water for the tempering of eye/face wash units at a maximum flow rate of 20 gpm.
- ❑ Tempered Water Blending Valve: Model 9201EF is a thermostatic mixing valve that mixes hot and cold water to supply tempered water to fixtures requiring flow up to 7 gpm @ 30 psi ΔP, sufficient for a single eye-eye/face wash. The unit employs a thermostatic mixing element and includes an outlet temperature gauge.
- ❑ Alarm: Model 9001.5, 120 VAC emergency alarm and light system. Buzzer and flashing light are activated by a 1/2" flow switch when emergency eye/face wash is in use.
- ❑ AXION MSR™ Eyewash: Part Number 0002953155 AXION MSR™ eyewash head option is used to convert the eye/face wash to an eyewash, and is supplied with a 1.3 gpm flow control (part # 0002475339).

To see all options for this model, visit www.hawsco.com.

SPECIFICATIONS

Model 8904 counter-mounted eye/face wash and body spray shall include a 3.7 gpm AXION MSR™ eye/face wash head which features inverted directional laminar flow positioned at 45°, and is antimicrobially treated using the natural protection of silver which protects against the growth of mold and mildew on the treated components. The unit shall also include a chrome plated brass stay-open squeeze lever valve with integral 6.25 gpm flow control, 8-foot 250 psi green rubber hose with chrome-plated swivel fitting at one end, Noryl plastic deck flange with integral key slot for proper positioning of unit, universal sign, and 1/2" IPS inlet.

APPLICATIONS

Perfect for the environment where safety is of the utmost importance and an extended coverage area may be needed. When installed properly, the functionally constructed, deck mounted design of the 8904 is space efficient, and is a great choice for schools, laboratories, etc.

Model 8904 is certified by CSA to meet the ANSI Z358.1 Standard for Emergency Eyewash and Shower Equipment.

