



HAWS EMERGENCY EQUIPMENT PRODUCT SPOTLIGHT



EYE/FACE WASHES and COMBINATION UNITS



Model 8356WCW

Barrier-free combination unit features the AXION stainless steel showerhead with the AXION MSR eye/face wash. Fully recessed wall-mount design with pull-down lever to activate shower. Stainless steel drain pan to collect wash waste within cabinet.



Model 8300 - 8309

Combination shower includes the AXION MSR eye/face wash head assembly, and AXION hydrodynamic shower design. Zero vertical velocity™ stream engineering with even laminar flow. Features a round 11" (28 cm) Type 304 stainless steel bowl. Stainless steel push flag and pull rod, mesh in-line eye/face wash strainer and ball valves with stainless steel ball and stem. Pipe and fitting: 1-1/4" NPT. Schedule 40 hot-dipped galvanized steel. All stainless steel option, Model 8330.



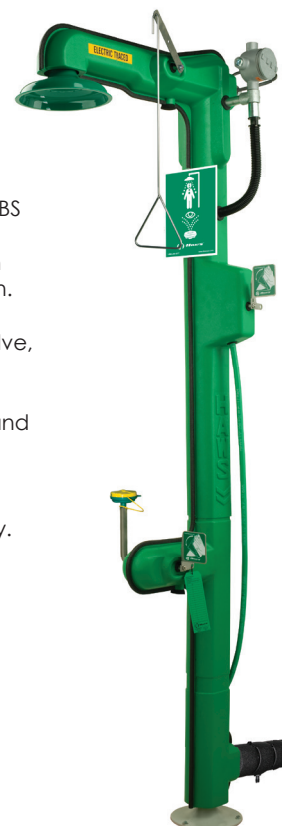
Model 7361-7461

Pedestal unit, includes the AXION MSR eye/face wash head. Zero vertical velocity™ stream engineering with even laminar flow. Features a round 11" (28 cm) stainless steel receptor and 1-1/4" (3.18 cm) NPT galvanized stanchion.



Model 8317CTFP

Heat-traced combination shower combines AXION ABS plastic showerhead and AXION MSR eye/face wash head assembly for irrigation. Safety features include: a thermal actuator bleed valve, 120V thermostat cable double wrapped piping, 3/4" (1.905 cm) insulation and outside jacket surrounding piping to prevent freezing down to -30°F (-34.4°C). Top or bottom water supply. Rated Class 1, Division 2.



Model 7260B - 7270B

Wall-mounted eye/face wash and bowl includes the AXION MSR eye/face wash head assembly. Zero vertical velocity™ stream engineering with even laminar flow. Round 11" (28 cm) ABS plastic receptor and aluminum wall bracket. Includes a mesh in-line strainer and ball valve with stainless steel ball and stem. Stainless steel option, Model 7360B-7460B.



ENCLOSED BOOTHS with TEMPERED WATER

Model 8720

Outdoor, overhead tank, tempered water shower and eye/face wash system for use in remote areas with no water supply. This 4.6' x 4.5' (1.4 x 1.37 M) fiberglass enclosure uses a 20 GPM (75.7 LPM) AXION® showerhead and a 3 GPM (11.4 LPM) AXION® eye/face wash.

Additional features include:

- 450-gallon (1703 L) fiberglass gravity-fed water tank
- Suitable for use in Seismic Zone C
- Built-in UV protection
- Plug-n-play with quick electrical disconnects
- Internal space heater for 70°F (21°C) internal booth temperature control
- Audible and visible alarms
- Spring-loaded, self-closing doors
- Scald and freeze protection
- Advanced programmable monitoring control system
- Electrical system is easily adapted to voltages upon request
- Available operating temperature range: -40°F to 100°F (-40°C to 38°C)



Model 8710

Outdoor, heated tempered water shower and eye/face wash system. This 5' x 9' (1.52 x 2.74 M) fiberglass enclosure uses a 20 GPM (75.7 LPM) AXION® showerhead, a 3 GPM (11.4 LPM) AXION® eye/face wash, and a 3 GPM (11.4 LPM) drench hose.

- Internal space heater for 70°F (21°C) internal booth temperature control
- Built-in UV protection
- Audible and visible alarms
- Spring-loaded, self-closing doors
- Internal hot water supply
- Scald and freeze protection
- Advanced programmable monitoring control system
- Electrical system is easily adapted to voltages upon request
- Available operating temperature range: -40°F to 100°F (-40°C to 38°C)



TEMPERED WATER



Model 8780

5' x 5' (1.52 x 1.52 M) Indoor water tempering skid supplying tempered water to single or multiple showers and/or eyewashes.

Additional features include:

- Scald protection
- Electrical system is easily adapted to voltages upon request
- Advanced programmable monitoring control system
- Available operating temperature range: 40°F to 100°F (4°C to 38°C)



Model 9326

Tankless Heater Solution, an electric water heating system designed to eliminate the need for large water storage tanks, as well as the continuous energy demand to maintain them at higher temperatures. This system will provide safety showers and eyewashes with an unlimited and instantaneous supply of tepid water, eliminating the "recovery time" needed to reheat large storage tanks after use. Controlled heater package housed in a NEMA 4 enclosure. Also available with a Type 304 stainless steel NEMA 4X enclosure, Model 9327. Multiple configurations and voltages are available for your specific project. *Standard models 9326 and 9327 are not for use in freezing environments.*



Model 9201EW

Thermostatic mixing valve that mixes hot and cold water to provide a safe fluid supply for a single emergency eye/face wash, with a flow rate up to 10 GPM (37.8 LPM) and cold water bypass flow rate 3.8 gpm (14.4 L) (when tested under conditions specified in ASSE 1071). CSA Certified to ASSE 1071, and applicable sections of CSA B125.3.



Model 9201E

AXION thermostatic mixing valve that mixes hot and cold water to supply tempered water to emergency shower and eyewash fixtures requiring flow up to 31 GPM (117 LPM). CSA Certified to ASSE 1071 and applicable sections of CSA B125.3.



LAB and PORTABLE EYEWASHES • AXION ADVANTAGE®



Model 7620

The AXION eyePOD is a faucet-mounted eyewash providing facilities with AXION MSR eyewash irrigation capabilities in an attractive, low cost, compact package.

The sleek, smooth, stainless steel exterior of the eyePOD is easy to clean and use. The polished surface is cosmetically suited for any setting, and the stainless steel construction is rugged enough for any industrial application.

Model 7610

Barrier-free pull down eye/face wash with AXION MSR head. Easy activation fold-down design. Extended length pull-down arm to accommodate wheelchair access. Activation and deactivation occur at a 30-degree angle limiting water splash. Counter or wall rear-mount design allows the sink to remain open to other uses. Model 7610S with shorter 13" arm available.



Model 7501T

Gravity-fed, 9-gallon (34.1 L), tempered portable eyewash that uses a heated, insulated blanket to provide ANSI certified, potable, tempered water in ambient operating temperatures from -20°F (-29°C) to 100°F (38°C). Ideal for remote locations without access to a continuous potable water source. Various voltage and Haz Loc options available.



Model 7603

Air-pressurized, 15-gallon (56.8 L), self-contained portable eyewash. Provides approximately 10 usable gallons (37.9 liters) of water for effective rinsing of the eyes. Ideal, cost-efficient solution for a facility's ANSI eyewash requirements in locations without access to a continuous potable water source. Protective measures include: air pressure gauge, pressure relief valve, and tire-type air fill valve. Optional transport cart, model 9008 and drench hose, model 8901B.

Model AX14

AXION Advantage eye/face wash upgrade system with green ABS plastic eye/face wash head and showerhead.



AXION[®] MSR

Doctors' First Choice
For Injury Reduction

