

# TEPID WATER IN AN INSTANT!



Instantaneous water heaters are designed to provide unlimited tepid water for emergency drench shower and eyewash equipment. These systems eliminate the need for large water storage tanks and the continuous energy demand to maintain them at higher temperatures, omitting the "recovery time" needed to reheat large storage tanks after use.

## ELECTRIC WATER HEATERS

### FEATURES:

- Uses a high-capacity flow meter with inlet and outlet temperature sensors to maintain set temperature points
- Thermo-Optical sensor for protection against entrained air or improper commissioning
- Eliminates the need for thermostatic mixing valves
- Up to 6 heating cartridges and up to 12 direct heating elements with molded-in termination rods
- Compact power uses up to 21kW per heating chamber
- On-board diagnostics with digital LCD display
- 208V & 480V heaters are UL listed to ANSI/UL 499 standard; 600V heaters are UL listed to CSA22.2 No.88 standard
- Rated Pressure: 150 psi

### MODEL 9321 – INDOOR TANKLESS WATER HEATER

- Compact unit enclosed in a powder-coated, cold-rolled steel cabinet
- Compact size measures 18" x 27" x 11" (45.7 x 68.6 x 27.9 cm)
- Designed for wall-mounted, indoor installation

### MODEL 9326 – NEMA 4, INDOOR TANKLESS WATER HEATER

- Enclosed in a powder-coated, cold-rolled steel NEMA 4 rated cabinet
- Unit measures 30" x 24" x 13.5" (76.2 x 70 x 34.3 cm)
- Freeze protection option in temperatures down to -30°F (-34°C)

### MODEL 9327 – NEMA 4X, INDOOR TANKLESS WATER HEATER

- Enclosed in a 304 or 316 stainless steel NEMA 4X rated cabinet
- Unit measures 30" x 24" x 13.5" (76.2 x 70 x 34.3 cm)
- Freeze protection option in temperatures down to -30°F (-34°C)



model 9326

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## STEAM WATER HEATERS

Replaces hot water tanks when pressurized steam is available. When an emergency shower or eyewash is activated, water flow opens a steam control valve. The steam enters a brazed plate heat exchanger, instantly heating the water. An ASSE 1071 compliant AXION® thermostatic mixing valve blends hot and cold water to produce an output of 80°F (27°C) tepid water. The steam valve will remain closed should there be a loss of water pressure.

### Model 9400 – AXION® STEAM TANKLESS WATER HEATER

- Provides 3 to 25 GPM (11 to 95 LPM) of tepid water
- Operates on typical plant steam pressure, 45 - 60 PSIG (3 - 4 BAR) is recommended

### Model 9400LPS – LOW-PRESSURE AXION® STEAM TANKLESS WATER HEATER

- Provides 3 to 25 GPM (11 to 95 LPM) of tepid water
- Low-pressure system operates on typical plant steam pressure, 15-30 PSIG (1-2 BAR)

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model 9400



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