

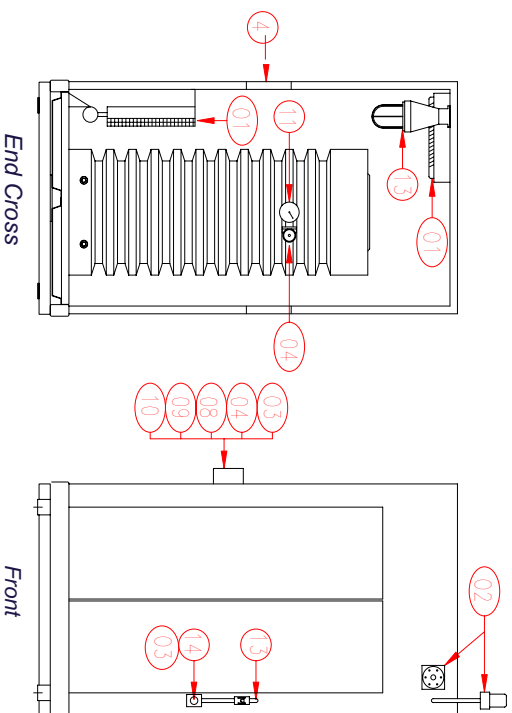
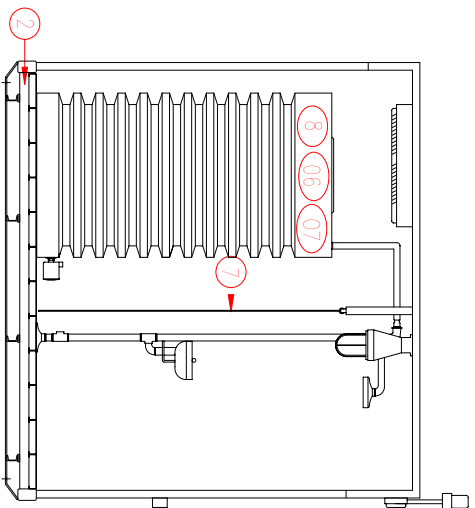
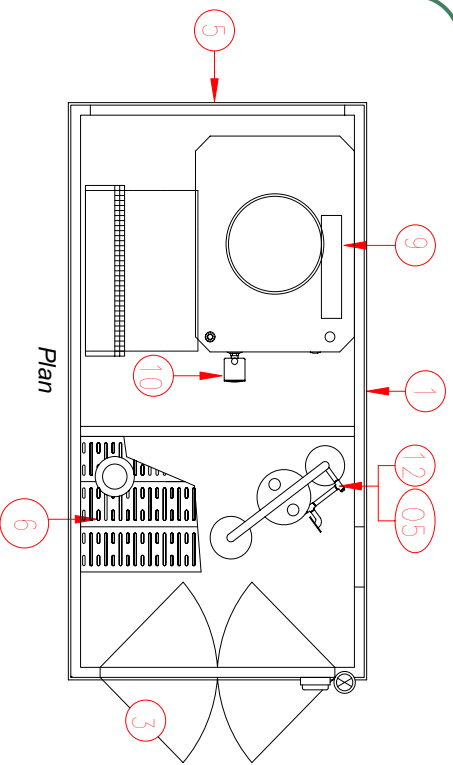
Unique System Combines Emergency Shower, Eyewash, Drench Hose in one Building

- Essential for Chemical / Hazmat decontamination
- Relocatable
- Can be a stand alone system or piped into a permanent water source
- Indoor or outdoor heated systems
- Available for Quick Delivery
- Compliant to ANSI-Z358.1-1998
- Compliant to AFOSH standard 91-32
- Explosion proof systems available for hazardous areas
- Heated water tank ensures tepid water for 15 minutes
- High speed pump activates within 1 second
- Insulated enclosure meets building codes
- Available on the GSA Schedule



**Contact Core Today for Pricing,
Drawings and Other Additional Info**

**EESDS Systems are Essential for Every Facility that Deals with or
Could Be Exposed to Chemicals / Hazardous Materials**



STANDARD FEATURES

- 1) Metal insulated building
- 2) Heavy duty sump 375 Liter (99 US gallon)
- 3) Double acting impact doors
- 4) Fixed windows each side
- 5) Removable rear wall panel
- 6) Removable galvanized floor decking
- 7) Compartment separation curtain
- 8) Water tank 1500 Liter (396 US gallon)
- 9) High capacity pump assembly
- 10) Tank heater assembly
- 11) Water temperature gauge
- 12) Emergency Eyewash, Shower & Drench hose System
- 13) Interior light
- 14) Emergency activation (panic) button

OPTION LIST (Select)

- 01 Space heaters
- 02 Audible & visible alarms
- 03 Remote alarm activation circuit (PLC) -2 Wire x 1 Amp. Normally Closed
- 04 Remote alarm temperature circuit (PLC) -2 Wire x 1 Amp. Normally Closed
- 05 Upgrade stainless EES assembly and plumbing
- 06 Upgrade stainless (Insulated) tank assembly
- 07 Upgrade to magnetic level gauge (stainless tank only)

ELECTRICAL CLASSIFICATION OPTION (Select One)

- 08 C1D2 / NEMA 4 (General Purpose) - C1D2 Junction box w/terminal strips
- 09 NEMA 4 (General Purpose) - NEMA Junction box w/terminal strips
- 10 NEMA 3R (General Purpose) Breaker Panel - One qty. main breaker - Individual circuit breakers

Order Confirmation

Approval Date: _____
 Signature: _____
 Printed Name: _____

INFORMATION INCLUDED IN THIS DRAWING IS PROPRIETARY AND IS NOT TO BE REPRODUCED, DISTRIBUTED, OR DISCLOSED EXCEPT AS SPECIALLY AUTHORIZED IN WRITING.

SHIPPING
 3,099mm L x 1,651mm W x 3,251mm H
 (10'2" L x 5'5" W x 10'8" H)
 Domestic Weight = 1,452kg (3,200 lb)
 Overseas Weight = 1,678kg (3,700 lb)

RECOMMENDED LOCATIONS FROM THE HAZARD:
Hazardous Processing Areas: less than ten seconds or maximum of 30 meters (100 ft)
Severely Hazardous Process Areas: (i.e. acid / caustic dispensing & battery storage / recharging stations) maximum of 8 meters (25 ft)
Tank Car Loading / Unloading Areas: less than five seconds or minimum of 8 meters (25 ft) and maximum of 15.2 meters (50 ft)

RELOCATABLE EMERGENCY SHOWER FACILITY

Compliant to ANSI Z358.1: 1998 Standard for Emergency Eyewash and Shower Equipment
 Electrical Standard: CSA 22.1, CEC / NEC
 Available Electrical Classifications: NEMA 3R/4 (General Purpose), Class 1 Division 2
 Standard Power Service: Single Phase x 120/230 Volt 60 Hz., Approximate Maximum Amperage Draw 60

Emergency Shower Facility



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