

## ACCESSORIES

# BATTERY EMERGENCY STATION

All too often, plumbing constraints mean eyewash stations must be located away from where they are needed most. Just as frequently, protective spill kits are separated from the eyewash station. The BHS Battery Emergency Station (BES-1) changes all that. Designed for easy accessibility, it puts critical safety supplies into a single unit. You can install a station wherever you need. The BES-1 comes complete with all accessories shown, but due to its modular design, you can remove options to meet the unique demands of your facility.

### FEATURES & BENEFITS

- Offers complete, convenient protection for employees dealing with battery acid spills
- Built-in durability and reliability makes the system ideal for industrial applications
- Helps provide complete OSHA and ANSI compliance
- Great for park & charge applications

#### Station Accessories Include:

- **(PEW-700) PORTABLE EYE WASH**

The 16 gallon tank system is completely self-contained, requiring no plumbing. Gravity flow eyewash units provide 15 minutes of flushing solution at a flow rate greater than .4 GPM through dual spray heads. Top handle for easy lifting by 1 person when empty and side handles for easy lifting by 2 persons when full. Furnished with one bottle of bacteriostatic additive (PEW-REFILL) that preserves eye wash solution for up to 6 months. Meets and exceeds the requirements of ANSI Z358.1-2004.

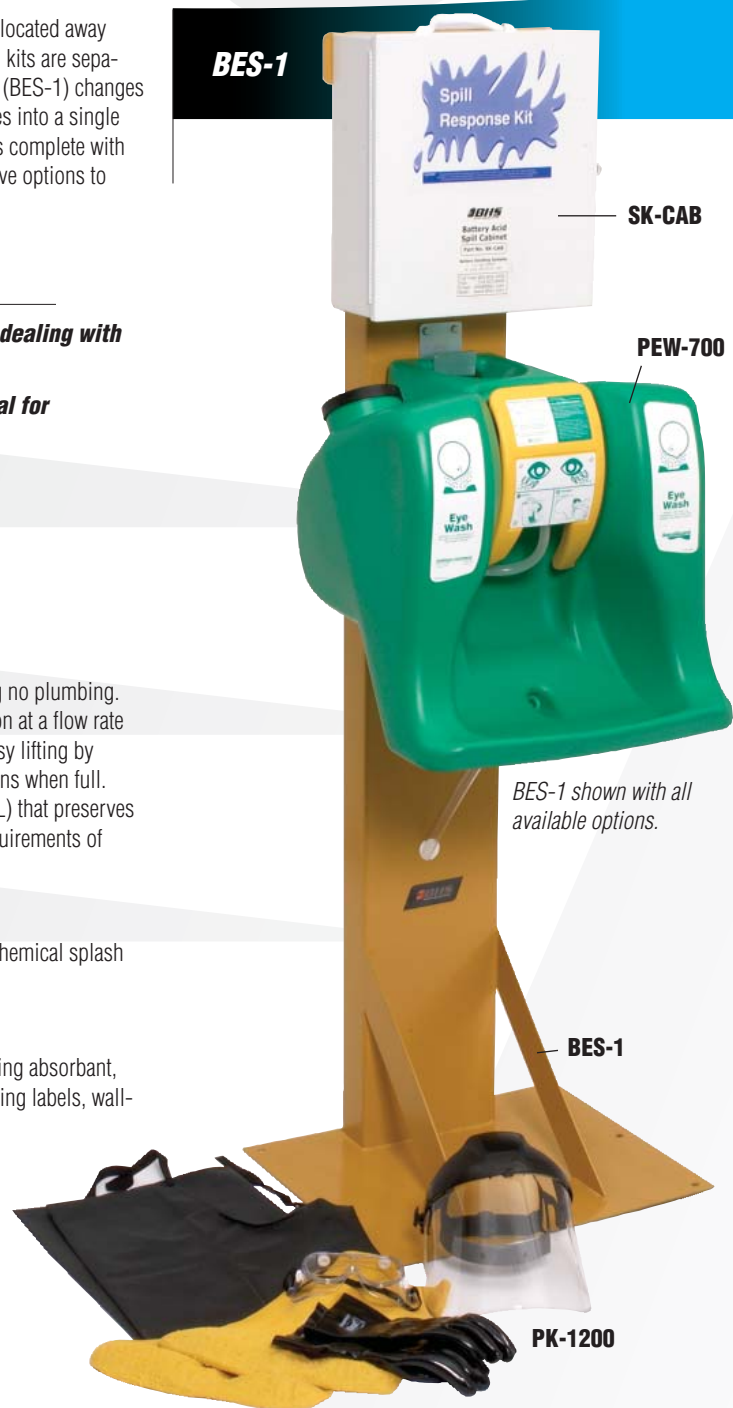
- **(PK-1200) PROTECTIVE KIT**

Kit contains acid protection apron, chemical splash face shield, chemical splash goggles, HAZ-MAT boots, neoprene gloves and protective kit bag

- **(SK-CAB) CABINET SPILL KIT**

Kit contains chemical lab pillows, chemical pads, safety neutralizing absorbant, disposal bags, face shield, safety goggles, broom/dustpan, shipping labels, wall-mount/portable cabinet, apron, and disposable overboots

*Note: Minimum of (4) 3/8" anchors (included) required to secure unit to floor.*



BATTERY HANDLING SYSTEMS



## ACCESSORIES

# BATTERY EMERGENCY STATION

**According to OSHA regulations, all employers must provide equipment for cleaning up of hazardous chemical spills. Your BHS equipment will help comply with these OSHA regulations.**

**OSHA REGULATION 1926.441:** Batteries and Battery Charging

- (a)(5) Face shields, aprons and rubber gloves shall be provided for workers handling acids or batteries.
- (a)(6) Facilities for quick drenching of the eyes and body shall be provided within 25 feet (7.62m) of battery handling areas.
- (a)(7) Facilities shall be provided for flushing and neutralizing spilled electrolyte and for fire protection.

**OSHA REGULATION 1910.132:** General Requirements

- (a) Application. Protective equipment, including personal protective equipment for eyes, face, head and extremities, protective clothing, respiratory devices, and protective shields and barriers, shall be provided, used, and maintained in a sanitary and reliable condition wherever it is necessary by reason of hazards of processes or environment, chemical hazards, radiological hazards, or mechanical irritants encountered in a manner capable of causing injury or impairment in the function of any part of the body through absorption, inhalation or physical contact.

**OSHA REGULATION 1910.133:** Eye and Face Protection

- (a)(1) The employer shall ensure that each affected employee uses appropriate eye or face protection when exposed to eye or face hazards from flying particles, molten metal, liquid chemicals, acids or caustic liquids, chemical gases or vapors, or potentially injurious light radiation.

**OSHA REGULATION 1917.157:** Battery Charging and Changing

- (i) Facilities for flushing the eyes, body and work area with water shall be provided wherever electrolyte is handled, except that this requirement does not apply when employees are only checking battery electrolyte levels and adding water.



P.O. Box 28990  
St. Louis, MO 63132 USA  
1.800.BHS.9500  
Fax: 314.423.6444  
E-mail: [sales@bhs1.com](mailto:sales@bhs1.com)  
Web: [www.bhs1.com](http://www.bhs1.com)

Specifications are subject to change  
without notice. ©2006, Battery Handling  
Systems Inc. St. Louis, MO  
Data Sheet: SF-9083 011/06 2.5M