

A-Core Container

Classic Battery Cabinet



Overview

What is a battery cabinet?

Battery cabinets are a convenient storage solution that encourages staff to maintain the correct handling and storage procedures. By charging and storing batteries in the one location, you are reducing the likelihood of batteries being lost, stolen, damaged or left in unsafe conditions (such as outdoors).

Can a classic Battery Cabinet be used with an Easy Ups 3M?

The classic battery cabinet must only be used with the Easy UPS 3M or the Easy UPS 3L. Failure to follow these instructions will result in death or serious injury. NOTE: Up to two classic battery cabinets can be connected to the Easy UPS 3M. NOTE: Up to three classic battery cabinets can be connected to the Easy UPS 3L.

How do you open a classic Battery Cabinet?

On the 1000 mm wide classic battery cabinet, install two screws to close the left door. Open the door(s). On the 1000 mm wide classic battery cabinet, remove two screws to open the left door. Lockout/Tagout the battery breaker in the OFF (open) position. Remove the breaker protection plates. 4.

How do I connect a ups to a classic Battery Cabinet?

Route the PE cable through the bottom of the classic battery cabinet and connect the PE cable. 3. Route the DC cables from the UPS through the bottom of the classic battery cabinet and connect the battery cables (N, DC+, DC-). Use lock washers (not provided) when connecting the DC cables. 4.

How do I install a temperature sensor on a classic Battery Cabinet?

Open the front door of the classic battery cabinet(s). Lockout/Tagout the battery breaker. Remove the left and right breaker protection plates. 4. Install the temperature sensor provided with the UPS in the top of the classic battery

cabinet. Position the temperature sensor as described to ensure correct temperature measurements.

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Contact Us

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