



## 2 battery cabinets connected to 1 machine head

How many amps can a battery cabinet hold?

However, a maximum system current of 30 amps should be maintained regardless of the number of interconnected cabinets. The battery cabinet is designed to hold the batteries listed in Table 1. Operating Ambient Temperature Range: -40 °C to +65 °C. Storage Ambient Temperature Range: -40 °C to +85 °C.

How do you mount a battery cabinet?

The battery cabinet is designed to mount on a wall or a standard 23" wide relay rack. Refer to Figure 3 and install the 23" relay rack mounting angles to the battery cabinet. Mounting hardware is provided with the battery cabinet. Torque these connections to 46 in-lbs. Install battery retention strap through openings in rear of cabinet.

How do I install a dual battery PCB?

Mount the DUAL BATTERY PCB kit to the wall of the electrical control cabinet. The machine data can be lost in the battery replacement process. Backup your files. Push [POWER OFF]. Set the main circuit breaker to the OFF position. Lock the main circuit breaker. Use an approved lock with an approved safety tag.

What temperature can a battery cabinet hold?

The battery cabinet is designed to hold the batteries listed in Table 1. Operating Ambient Temperature Range: -40 °C to +65 °C. Storage Ambient Temperature Range: -40 °C to +85 °C. Humidity: This unit is capable of operating in an ambient relative humidity range of 0% to 95%, non-condensing.

How do you connect EnerSys batteries?

Connect all four EnerSys batteries using supplied wires (Part Number 545529) crimped with 12-10 AWG ring lug on each end, as shown in Figure 9. Attach the cabinet wires to + and - terminals. Refer to Figure 10. Top, front and side cover panels removed in illustration for clarity.

How do I connect a dual battery to a velcro strip?

Attach the DUAL BATTERY PCB [A] to the VELCRO STRIP [B]. If they are not installed, install the (2) batteries. Use the (2) clips. Connect the DUAL BATTERY PCB [A] cable to the P1 connector on the processor PCB. Note: Cold Fire 1 processors (32-4401) do not have the P1 plug for this kit.

**Bolt-On Cabinets** -- Matching battery cabinets are designed to bolt on either the left or right side of the UPS module cabinet. Use bolts that ship with each unit to connect cabinet frames at ...

The Vertiv™ Liebert® ITA2 Battery Cabinet provides DC input power the Vertiv™ Liebert®

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ITA2 UPS. The battery cabinet may be installed in a rack or tower configuration, and a maximum of ...

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