

# How to install batteries in smart tool cabinet

How do I install a battery cabinet?

Between each battery cabinet and the UPS or battery disconnect using conduit. Battery cabinets may be installed adjacent to the UPS or in a separate location. If the battery cabinet is installed adjacent to the UPS, the recommended installation location for the battery cabinet is on the right side of the UPS cabinet.

How to connect UPS CABINET & Battery Cabinet?

The wiring between the UPS and battery cabinet is to be provided by the customer. When installing external interface wiring (for example, battery breaker shunt trip) to the battery cabinet interface terminals, conduit must be installed between the battery cabinets and the UPS cabinet.

How do you attach a battery cabinet to a field kit?

1. Align the holes in the small flat bracket over the hinge screw holes. Replace the screws in the hinges, securing the bracket to the cabinets (see Figure 4-3).  
2. Locate the large flat bracket from the field kit. Place the bracket over the bolts on the bottom side of the adjacent lower hinges on the battery cabinet (see NOTE).

How do you connect a battery cabinet to a ground stud?

1. Secure the bracket to the hinges with hardware from the field kit.  
2. Route the ground wire from the ground stud in one battery cabinet, under the lower battery tray and through the cabinet-to-cabinet cable access area in the side of the cabinets,

How do I install the 9395 model IBC-L Battery Cabinet?

The 9395 Model IBC-L battery cabinet is designed to be installed in a standalone configuration using up to two battery cabinets. Power wiring is installed externally between each battery cabinet and the UPS or battery disconnect using conduit. Battery

Where is the battery cabinet located?

The recommended location for the battery cabinet is on the right side of the UPS cabinet. This location will allow for future expansion using an external module. Cabinets can be permanently bolted to the floor or left standing on leveling feet. Power and control wiring can be routed through the top or bottom of the cabinet depending on installation.

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This manual describes how to install the Powerware 9390 battery cabinet. Read and understand the procedures described in this manual to ensure trouble-free installation. The information in this manual is divided into the chapters listed. The type of battery cabinet installation dictates which parts of this manual should be read.

## How to install batteries in smart tool cabinet

We customize our Smart Tool Cabinets/Trolley to your particular set of tools, according to your industry specifications and even colour branding. Local support: Our technical teams in Singapore and Bordeaux (France) offer fast and efficient support. SPECIFICATION; SPECIFICATION. Stand-alone automated self-service tool check-in/check-out o e-Tag RFID proprietary software ...

Configure the SMART SYSTEM Tool Cabinet. Connect the SMART SYSTEM Tool Cabinet to the local power supply. 4. SPECIFICATIONS o LITHIUM ION Battery 24 V / 13.2 Ah; o Battery charger: 100-240~VAC 50/60 Hz, 2.5 A, one-phase; o LED bar strobe lights, 24 V, 70 lm; ...

Cooling of the control cabinet by means of an AC or HEAT EXCHANGER unit (as per surrounding temperature) is recommended for ensuring better performance of the system. NOTE: ALL MACHINES ARE DELIVERED WITH FLUIDS IN THEM. PLEASE CHECK TO VERIFY AT INSTALLATION. EXCEPTION: MACHINES THAT ARE DELIVERED WITHOUT THE ...

1 ?&#183; Then get someone to hold the cabinet in position while you drive your screws through the pilot holes into the stud. If you are mounting on a tile wall, you'll need to drill through the tiles first. Get someone to hold the cabinet while you lightly mark your holes on the wall with a hammer drill. Then take the cabinet away and drill through the ...

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Remove the battery trays shown in the figure. Remove the four plugs from the bottom of the cabinet. Insert M12x115 expansion bolts into the expansion bolt holes in the floor and tighten the expansion bolts. Reinstall the battery trays and secure them by tightening M6x16 screws to a torque of 3 N&#183;m.

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