



The **Zoll Base Powercharger 4x4** is a Zoll battery charging and testing system. The Zoll Powercharger 4x4 provides up to four battery charging and testing compartments, allowing for you to test up to 4 at once. The Zoll battery charger comes in either an AutoTest mode or a QuickCharge mode. The Autotest mode will automatically test the battery each time a battery is charged and will indicate when a battery is fully charged. The QuickCharge takes only 4 hours to fully charge but does not provide any information on the battery capacity. The Zoll Base Powercharger 4x4 can test or charge batteries for Zoll modules; M Series, E series, PD 1400, PD 1600, PD 2000, smart, smart Ready, and XL battery packs.

## Features

- Automatically tests and recharges a battery rapidly in eight hours or less
- Uses visual and audible indicators to alert users to batteries with insufficient capacity, incomplete charge and detected faults to ensure safe and reliable
- Is equipped with automated testing to save technician time and cost by eliminating manual procedures and preventing battery problems before they occur
- Includes Zoll 4 Bay Station Charger, A/C power Cord



## Specifications

### Dimensions

Height: 4.2 in  
Width: 13.2 in  
length: 12.2 in  
Weight: 4.1kg ( 9 lbs) without batteries

### Power

Power Requirements: 100-120 VAC, 50/60 Hz input. 220-240 VAC, 50/60 Hz input.  
Power Consumption: 100 watts Maximum

### Recharg Time

QuickCharge total recharge of fully depleted battery  
4 hours or less for the PD 4410/Smart/ Smart Ready Battery.  
8 hours or less for all XL Batteries.  
Auto Test AutoTest and total recharge of fully depleted Battery  
8 hours or less for the PD 4410/Smart/ Smart Ready Battery  
15 hours or less for all XL Batteries

### Temperature

5 °C to 40 °C (operating)  
15°C to 35°C (optimal battery charging)  
-40°C to 70°C (storage and transportation)

### Humidity

5% to 95% (relative humidity - non condensing)

### External Fuses

2 Type T, 2A/250V Time Delay fuses located above AC mains input.