

Clinician Quick Reference



Using the Extended-Life Rechargeable Battery

Important

- To avoid disrupting infusion therapy, periodically recharge Extended-Life Rechargeable Battery using Wall Charger.
- If you experience problems with pump operation, do not remove Extended-Life Rechargeable Battery. Contact the pharmacist.




Approximate Battery Life

At 1000 ml/hr: 20 hrs
At 125 ml/hr: 72 hrs
At 5 ml/hr: 170 hrs

Confirming Battery Charge Status When Pump Running

1. Press  twice.


2. Battery Level display will appear. 


3. In about 20 seconds, display will return to infusion status.

Confirming Battery Charge Status When Infusion Stopped

1. Press  twice.

2. Press  to scroll to Review Set-Up command. 

3. Press  twice to select command.

4. Battery Level display will appear. 

Recharging Battery

- During pump operation, battery will charge as long as pump is connected to Wall Charger.
- When pump not operating, battery will charge when Wall Charger is plugged into AC power.
- Fully-depleted battery takes 6 hours to recharge. Battery does not need to be empty to charge.
- For Wall Charger instructions see reverse side of this sheet.

Helpful Tips

- To avoid complete loss of power, check battery life each morning.
- When Low Battery alert occurs, connect Wall Charger to pump as soon as possible. You have about 30 minutes before total loss of battery power.
- If End Battery alarm occurs, infusion will stop. If this happens, turn off pump. Then plug in Wall Charger. Wait 2 minutes before turning pump on and resuming infusion.

Clinician Quick Reference

BodyGuard™ 323 Ambulatory Infusion Pump

Using the Wall Charger

What's Required to Power Pump

Wall Charger



Pump DC Port



Charger-to-Pump Connection



To Confirm Wall Power Is On

Wall Charger light shows red until pump battery fully charged. Then light turns green.



Pump screen display remains lit.

Green light flashes on pump front panel.



To Disconnect Charger From Pump

1. Press and hold black button located on Wall Charger connector.
2. Pull connector straight out.



When Wall Power Removed

- Pump screen display remains lit for short interval.
- Battery symbol will appear on screen display.



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CE CAUTION: Before use, the user must become thoroughly familiar with the information contained in the device operating instructions. Note: This Clinician Quick Reference provides a convenient information summary. For complete information on proper use of the BodyGuard pump refer to the device operating instructions supplied with the product. © 2008 by CME America, LLC. All rights reserved. The following are trademarks of CME America, LLC: BodyGuard, BodyComm, TSyringePump, the CME America logotype with "swirl" logomark and the tag line "Drug Delivery Designed for the Way You Deliver Care." **SM-0016 07/2008**