BD Rowa™ Quick Guide

Personal Backup Service

Short-term power failure - and how to prepare your pharmacy

To bridge a short-term power failure, we recommend using the BD Rowa™ Personal Backup Service, which you can order in our BD Rowa™ web shop: https://shop.rowa.de/products/rowa-system-backup
each of your installations requires its own backup.

1 Attaching the Backup to the management computer.
- Open the control cabinet on your BD Rowa™ unit.
- Place the Backup in a safe place next to the operational management computer 1 and plug in the USB connector to a free port.

2 Contact the BD Rowa™ Service Desk to activate the Backup service for you remtely.

In case of an emergency - how work during a blackout

3 Working with the Backup
- Remove the Backup from your BD Rowa™ computer in case of a blackout.
- Connect the Backup to an operational Windows laptop (Smart, Vmax160, Vmax210) or Mac (Smart and Vmax160 only).
- The software installs itself automatically and launches in English. On a BD Rowa™ Vmax 210, the Backup is linked to the language setting of your system.
- Processing your stock on the laptop is the same as removing the packs in emergency mode on your robot.

A **Disk button**
Opens a backup database on the USB storage device x Empty search field / a new search can be started

B **Search field**
Entering parts of the barcode or item name

C **Article list**
Listing of the article selection, by entering in the search field

D **Storage location**
Details of the exact position of the selected pack for a manual output
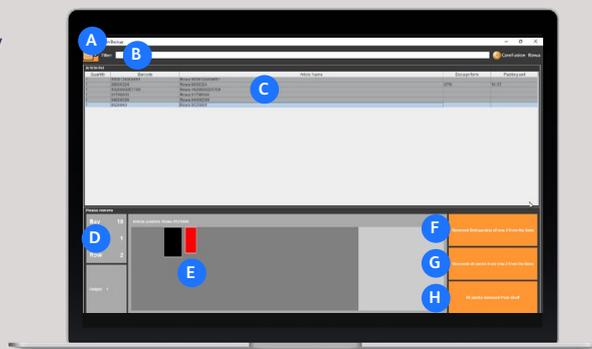
E **Graphic display**
The exact position of the pack to be removed is displayed graphically

F **Pack removed**
Here you acknowledge the removal of the displayed pack

G **Pack row removed**
Here you confirm the removal of a complete row.

H **Removed all packs from the tray**
Here you confirm that all packs in a compartment have been removed

End of the power blackout - how to resume your work

4 Resume work
- Once you have finished removing items via your laptop and restored power, the data is synchronised to your BD Rowa™ Vmax or Smart computer.
- For this procedure, please contact the BD Rowa™ Service Desk again.

5 After you resumed operation of your system, a system scan is recommended.
If you are not yet familiar with the function, we recommend the BD Rowa™ Vmax advanced user training in the customer learning centre.

Long-term power failure

For a long-term power failure, a generator may be required.
Contact a local electrician, as it is necessary to determine exactly which generator is needed for your pharmacy.
Make sure to have enough fuel and carry out a test run.

If you have any further questions, please contact your local BD Rowa™ Service.

This document does not replace the operating instructions.
The contents of the operating instructions must also be read carefully and observed!

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BD Rowa™