To obtain the best results and avoid problems during everyday use, it is advisable to follow the good advice below.

In generel:

- Do not remove the battery from the controller until at least two seconds after the last actuator is stopped.
 Otherwise, the chair must be calibrated by holding the two lower buttons down until the chair's position is at the bottom.
- If the safety thermostat in the battery is activated by overload, the battery must cool for at least half an hour before it can be used again. After one minute, a new battery can be inserted into the controller.
- If the battery is below the critical level and the system shuts down, at least one minute must pass before another battery is inserted and the system can be used.

Troubleshooting

If problems or irregularities occur, the following points should be reviewed in consultation with a technician.

- Make sure that all connectors are properly seated in the control and at the actuators, remote control, as well as between battery and control.
- If the actuators cannot run, a 0-point calibration should be carried out by holding down the two lower buttons of the remote control until the chair is in the bottom position and thereby calibrated.

- 1. When charging, the yellow diode flashes on the battery.
 - For remedial action, unplug the power cord, wait two minutes, and plug it in again.
- 2. If all diodes are flashing, there is a fault on the chair, and it must be reset. All actuators must be run in their "Reset", if possible.
- 3. Other errors contact the dealer.

Battery full

All three LED on

Status	Battery
Fully charged	>85%
Medium charged	85 - 40%
Almost empty	40 - 20%



Remote control for chair

To calibrate/reset the chair's movements:
Hold down the two lower buttons until the chair's position is at the bottom.

ind user manual at **cobirehab.com**



Charging and electrical system Rise N Tilt shower commode

Preparations

Before the system can be used, the battery must be recharged. This is done using the supplied charger. It takes up to 10 hours to fully charge a battery.

When the control box with battery is connected to the mains, the yellow diode on the battery turns on. When the battery is charged, the yellow diode turns off.

After charging, all three LEDs on the remote control illuminate at the same time

It is recommended that the chair (with battery) is charged after every use.



Normal operation

During normal operation, the actuators are controlled in and out with the appropriate buttons on the remote control. There may be situations that require a specific action. These situations are described below.

Low battery level

When there is only 25% left of the battery, the chair can only run down. This ensures that the user can always come down and thus out of the chair.

Hard battery load

If the battery is very heavily charged with repeated runs immediately after each other, it can become too hot, thereby activating the safety thermostat inside the battery. The controller is shut down and the battery must cool for at least half an hour before it can be used again. There must be at least one minute before another battery can be inserted into the controller.

It is therefore always recommended to have a charged battery available when using the system.

