



Actuators

Tilt is equipped with two actuators, located under the seat. The two actuators ensure that the shower commode can tilt.

Do not remove the battery from the control box until 5 seconds after the last actuator has stopped. If it occurs, then shower commode must be calibrated to work again. See **Troubleshooting**.

If one or both actuators work uneven, the control box shuts them down. In this case, the shower commode must be calibrated. See **Troubleshooting**.

Troubleshooting

In the event of operational problems, check that the three connectors from the remote control and actuators are connected correctly to the control box.

If the actuators do not work, the shower commode must be 0-point calibrated.

0-point calibration

A manual 0-point calibration is done by pressing the "Down arrow button" for approx. 20 seconds until a mechanical engine sound is heard from the control box.

Stop pressing the button when the seat is in the bottom position.

The calibration is now completed, and the actuators can run again.

Battery or charging failure


In the event of problems with the charging unit or battery, the LED lights up red.

Take the cord out of the socket. Wait two minutes and then plug the cord back in.

If the LED still has a flashing red light, it may be due to fault in the charger or battery.

Contact Cobi Rehab on +45 70252522 in case of operational problems.

Low battery level

 The LED on the control box does not flash red when the battery level is low.

Therefore, we recommend the battery to be charged every day after use.

Always have an extra, charged battery available so a possible stop of operation is avoided.
(Updated December 2023).



QUICK GUIDE

Tilt Shower Commode

Charging and operation

Preparation

Charge the battery in the associated charger. The charger shows a red light while charging and green when the battery is fully charged. It takes up to 10 hours to fully charge the battery.

When the battery is inserted into the control box, the red LED flashes for a second. The red light is replaced by a solid green light and a small beep. After a while, the fixed light is replaced by a sporadic flashing green light.



The Tilt Shower Commode must always be calibrated when the battery has been removed from the control box.

Charge the battery every day after use.

Heavy load on battery

Heavy load on the battery (too many times up and down in succession) can lead to the battery getting too hot and the safety thermostat in the battery is activated.

This means the control box is shut down and the battery must cool down for at least half an hour before it can be used again. Allow minimum 60 sec. waiting period before inserting another battery into the control box.

Always have a charged spare battery available.

Battery, control box and remote control.

