

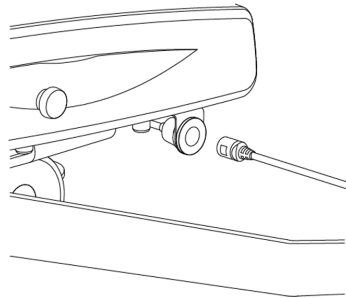
ZenSo E-move

The ZenSo E-move relax chair is electrically adjustable. The battery of a ZenSo E-move chair is safely built into the bottom of the relax chair.

ZenSo with built-in battery

The **battery** of a **ZenSo E-move relax chair** is safely built into the bottom of the chair. The deliberate choice was made for a fixed battery that cannot be removed for charging, as this offers several ecological and safety advantages:

1. The **charger** connects via a **magnetic power connection**, which provides protection against **accidental movement and tripping**.
2. This connection immediately disconnects the chair from the power supply when it is moved or when someone trips over the cable. The magnetic connector is located on the left side of the chair, below the armrests.



3. Because the battery is fixed and not removed for charging, there is no risk of dropping it during removal, transport, or reinsertion. In the event of a major shock (such as dropping the battery) it must be replaced due to the risk of self-ignition.
4. Thanks to the fixed battery, there is no need to remove it and bring it to a charging point, which increases efficiency. This also eliminates the need for two batteries per chair.

Battery types

You can choose between a battery with a capacity of **1.800 mAh** or **4.000 mAh**.

- **Battery 1.800 mAh:** Depending on the type of movement (backrest, legrest) and the load, the battery can provide approximately **40 minutes** of power at a load of **3A** (around **65 operating cycles** of the ZenSo E-move relax chair). Under normal use, the chair is charged weekly.
- **Battery 4.000 mAh:** Depending on the type of movement (backrest, legrest) and the load, the battery can provide approximately **120 minutes** of power at a load of **3A** (around **195 operation cycles** of the ZenSo E-move relax chair). Under normal use, the chair is charged every 2 to 3 weeks. In case of less frequent use, it is recommended to charge the chair every 2 months.

Warranty

The warranty period for the **Li-ion batteries** is **3 years**. Under normal use, the battery has a minimum lifespan of **7 years**.

