

Rechargeable Battery for G 100

1 Intended use

The rechargeable battery must only be used to supply power to the **G 100** Generator.

2 Safety information

- Always insert the storage plug into the battery charging socket immediately the battery is removed from the battery compartment in the **G 100**. The storage plug must only be removed from the charging socket for the purpose of charging the battery if the battery has been removed from the unit.
- Always observe the permitted operating and storage temperatures. Protect the battery from exposure to temperatures above 60 °C, e.g. due to strong sunlight.
- Protect the battery from moisture.
- Never short-circuit the two poles of the power connector. Take precautions to prevent accidental short-circuits from metal objects when the storage plug is not in the charging socket.
- Never insert any objects into the charging socket.
- Avoid damage to the battery. Never drop or throw the battery. Never attempt to open or puncture the housing.
- Never dispose of batteries in a fire.
- Keep children away from the battery.

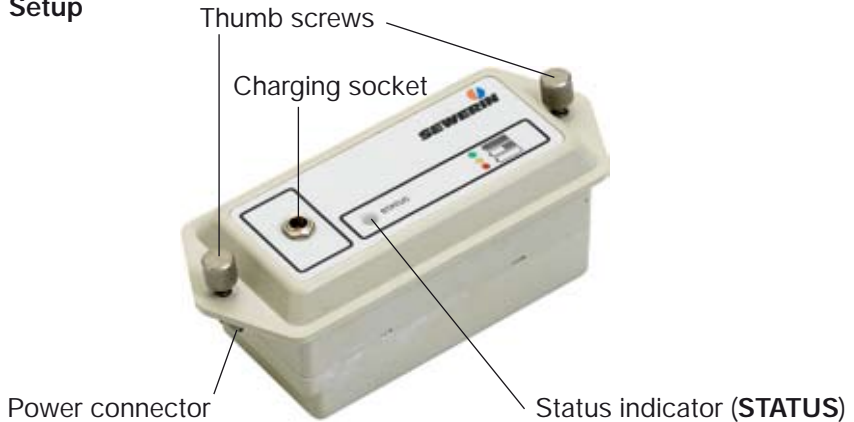


WARNING!

Any type of misuse or use of the battery for a purpose other than that intended could cause injury due to heat, smoke, fire, or explosion.

3 Setup and handling

3.1 Setup



The storage plug is not shown.

3.2 Notes on use

When the battery is used to supply power to the **G 100**, it must be fastened into the **G 100** battery compartment using the thumb screws.

3.3 Status indicator (battery charge level)

The status indicator contains an LED. This provides information about the charge level of the battery. The LED flashes approximately every 2 seconds.

Note:

The status indicator only shows the charge level of the battery when the charging socket is not occupied. This applies if either the jack or the storage plug is inserted.

LED	Meaning
Green	Sufficient charge for operation of G 100 .
Yellow	Battery not fully charged. Operation of G 100 is still possible. Charging the battery is recommended.
Red	Battery needs charging.

The red LED will switch off after a certain period of time to protect the battery (see also Section 3.5).

