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Safety instructions for CAS batteries

2022

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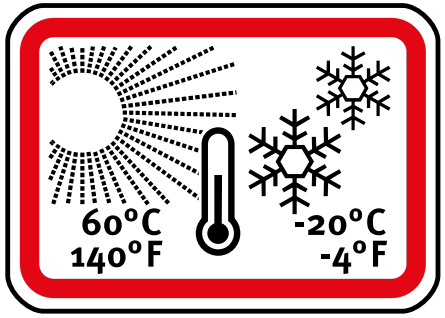
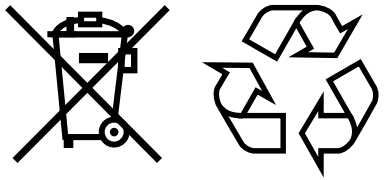






CAS Li-Ion Akkupack		
		Order-Nr
12 V Li-Power	2,0 Ah	19625

1. Safety information



- Before using the battery pack, read the user manual carefully and thoroughly.
  Store all of the documents accompanying the battery pack in a safe place.
- Keep the battery packs dry.
- Do not use faulty or deformed battery packs.
- Do not open battery packs.
- Do not short-circuit the contacts of the battery packs.
- Keep battery packs out of the reach of children.
- Do not expose battery packs to fire or high temperatures.
- Warning – general danger!
- Slightly acidic, flammable fluid may leak from faulty Li-ion battery packs.
- If battery fluid leaks out and comes into contact with your skin, rinse immediately with plenty of water.
  If battery fluid comes into contact with your eyes, wash them with clean water and seek medical attention immediately.
- Transporting Li-ion battery packs: The shipping of Li-ion battery packs is subject to laws relating to the carriage of hazardous goods (UN 3480 and UN 3481). Check the regulations currently in force when shipping Li-ion battery packs.
  If necessary, consult your shipping company.

2. Intended use

The STABILA CAS battery (19625) is designed for use in specific STABILA devices. CAS-labelled battery packs are fully compatible with CAS devices (Cordless Alliance System). Only charge using CAS partner chargers. Please contact your dealer to select the correct devices. Observe the user manual of the devices used. For example, the charging process is displayed on the charger. For details, refer to the user manual for the charger.
The user bears sole responsibility for any damage caused by improper use. Generally accepted accident prevention regulations and the safety information must be observed.

3. Use

Charge the battery pack before use.

Do not recharge a fully charged battery pack.

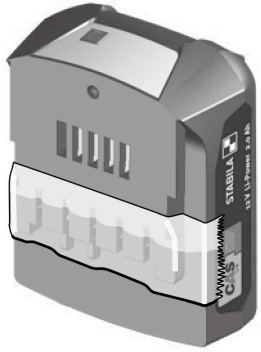
If performance diminishes, recharge the battery pack. The optimum storage temperature is between 10°C / 50°F and 30°C / 86°F. The permissible storage temperature is between 0°C / 32°F and 50°C / 122°F.

Li-ion battery packs have a capacity and signal display (**depending on the model**):

- Press the button and the charge level is displayed by the LEDs.
- If one LED is flashing, the battery pack is almost flat and must be recharged.

4. Environmental protection

- Worn-out battery packs contain large amounts of valuable raw materials and plastics, which can also be recycled.
- Battery packs must not be disposed of with household waste.
- Return faulty or used battery packs to the dealer!
- Before disposal, discharge the battery pack in the electric tool. Prevent the contacts from short-circuiting (e.g. by isolating them with adhesive tape).
- Do not allow battery packs to come into contact with water.



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