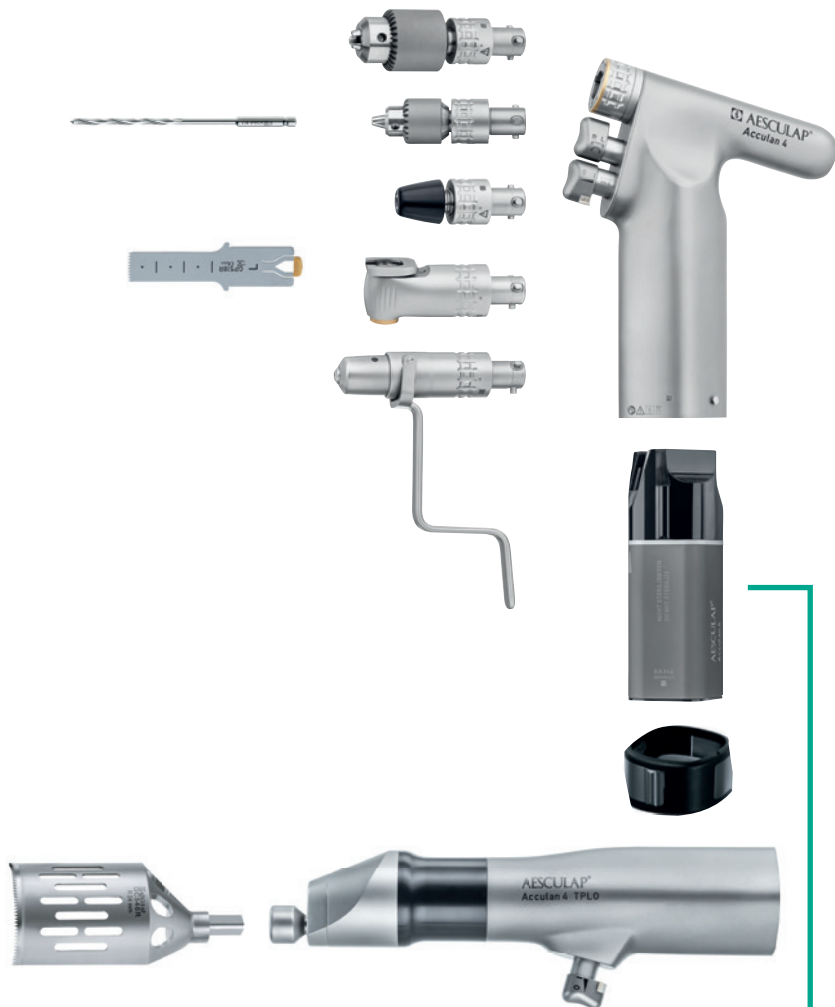


AESCULAP® Acculan 4 Small drill and TPLO saw

PROCESSING

PROCESSING

- ➔ Detach attachments, tools, and cap
- ➔ Remove battery



- ➔ After charging, remove the battery from the charger



Manual cleaning

- Pre-clean the individual parts with cold water and a **soft brush**.
- Clean with **enzyme solution (pH-neutral)** e.g., Helizyme.
- Move flexible components (e.g. sleeves) during cleaning.
- **Do not immerse** in water **during cleaning**.

Interim rinsing

- After cleaning with water, rinse the parts to remove cleaning agent residue.

Drying

- Dry the instruments with a **clean, lint-free towel**.

Disinfection

- Wipe disinfection using disposable disinfectant cloth, e.g., Meliseptol® Wipes Sensitive.

Final rinse

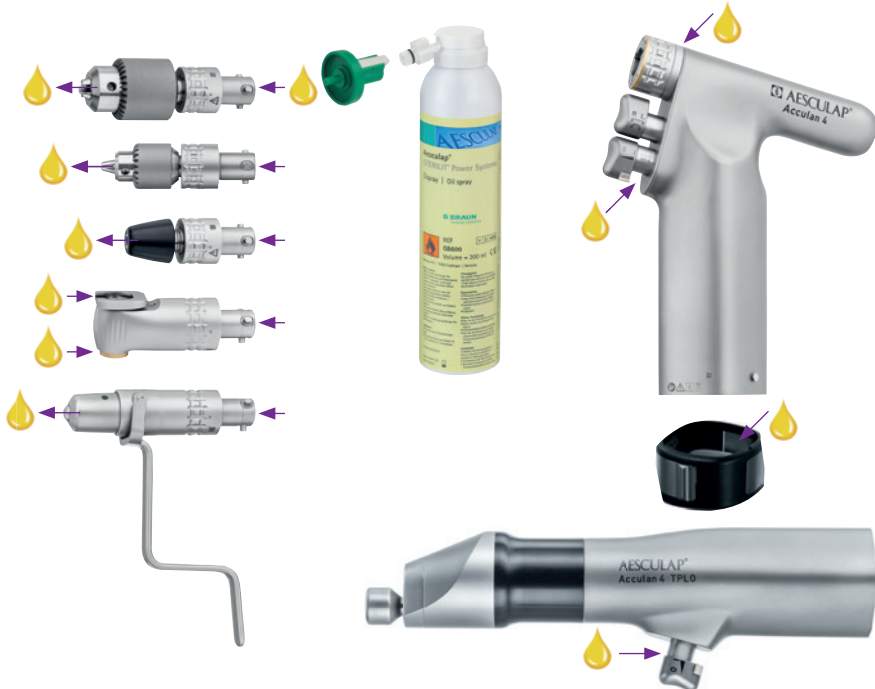
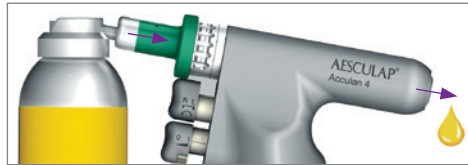
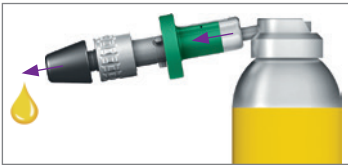
- With **distilled water** (demineralized).

Drying

- Dry the instruments using a **clean, lint-free cloth**.
- If necessary, use pressurized air to remove excess moisture from the inside.
- Give the inner parts plenty of time to dry.

FURTHER PROCESSING

➔ Oil for 2 seconds



Oiling

- Drill and accessories should be oiled after each use with GB600 Sterilit® Power Systems oil spray + corresponding adapter GB600880.
- Oiling is the key factor in drill reprocessing and durability.

Functional test

- After each cleaning and disinfection, check all product parts for: cleanliness, damage, function, unusual operating noises, excessive heat, or significant vibration.
- Make sure all reusable tools are sufficiently sharp.

Steam sterilization

- Sterilization using a fractionated vacuum process at 134 °C, hold time 5 min.
- **Do not autoclave wet** instruments and attachments.
- **Do not autoclave battery.**

CHARGING PROCESS



- After charging the batteries, remove them from the charger.
- Do not leave any batteries in the charger while it is unplugged.
- If a battery is used during surgery until completely discharged, wait 10-15 minutes for the battery to "recover" before placing it into the charger. (Otherwise, red warning lights could light up on the charger.)
- After surgery, take the battery out of the drill. If the battery was in the drill for several hours, wait 10-15 minutes for it to "recover" before placing it into the charger.