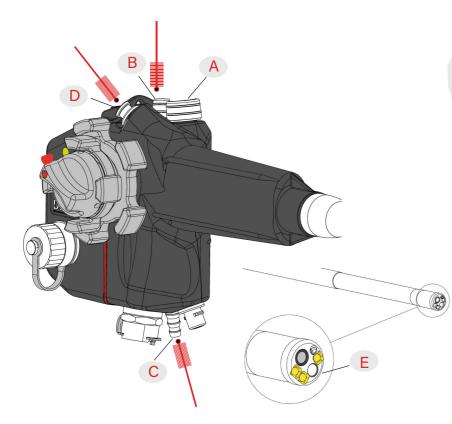
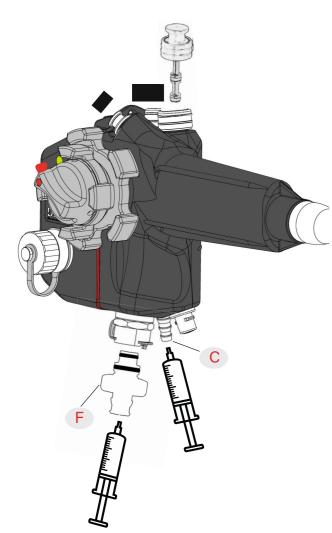
# Reprocessing







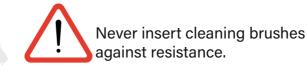




### 1. Leak testing

- Remove all valves from the endoscope.
- Close the SD card slot.
- Attach the leak tester.
- Add 120 mmHg of air pressure into the endoscope.
- Articulate the endoscope fully in all four directions while it is pressurized at 120 mmHg of air.
- The air pressure should not drop more than 4mmHg within the first minute of testing.
- If a leak is detected from your testing, clean only the exterior of the endoscope and contact your service company provider.
- Release the pressure using the pressure relief valve and remove the leak tester.

## 2. Cleaning



- Please follow the dosage instructions of the cleaning solution manufacturer, especially enzymatic cleaners.
- Remove the air/water and suction valves then place them in the cleaning solution for soaking.
- After checking for leaks, fully submerge the endoscope in the cleaning solution.
- Use gloves to perform the following cleaning steps while the endoscope is submerged.
- Use the supplied cleaning brush to clean the channels, from C towards B.
- Insert the brush at an angle from channel B to the distal end E.
- Attach the supplied cleaning valves. Re-attach the silicone cap at D and leave it open.
- Move the brush from D to the distal end E and then pull it back.
- Attach the supplied cleaning valves. Reattach the silicone cap at D and leave it open.
- Use a syringe to flush the solution through the air/water channel and the working channel until the solution exits at the distal end E.
- Clean all surfaces of the endoscope with a soft cotton like cloth, especially the distal end where the scope optics is located.
- Remove the endoscope from the cleaning solution and rinse it thoroughly with clean water.
- Flush the air/water channel F and the working channel C with distilled water using a syringe. Repeat this process.
- Use an air syringe to remove any remaining water from all channels. Once with the silicone cap D open and once with it closed.
- To dry, flush a 10% alcohol solution through the channels.
- Remove any remaining liquid with the air syringe from all channels. Repeat the process. Close the silicone cap D.
- Use a clean soft cotton like cloth to dry the endoscope.
- The endoscope is now cleaned and ready for disinfection.

## 3. Disinfection

- Please follow the dosage instructions of the disinfectant's manufacturer.
- Perform the disinfection exactly as described in Step 2.
- The endoscope is now disinfected and ready for use.

# 4. Storage

Thorough drying prevents biofilm formation, e.g., Pseudomonas spec

- Remove all cleaning valves for the drying/storage process.
- The use of a drying pump is recommended, e.g., a Dryer
- Permanent storage in the transport case is not recommended!
- Tip TGX-25S: Use the wall mount with inductive charging.

#### Recommendation

Semi-Automatic Cleaning, Disinfection & Drying

> Time saving Efficiency Better drying Higher hygiene

Through our Washer and Dryer

#### Consumables

**DE-10-702** Dr. Fritz enzymatic cleaning FLEX, 1 l.

**DE-10-300** "IP" disinfection soloution, 5 l. **DE-17-44S** Basin for transportation & storage

**TW132-24S** Cleaning set gastro/bronchoscope

**Cleaning brushes** 

F28-1709 • D: 2,6-3,5mm WL: 150 cm

F28-280E

F28-2208 D: 2,6-3,5mm WL: 230 cm F28-3008 D: 2,6-3,5mm WL: 330 cm

Disposable cleaning brushes

• D: 1,8-2,8mm WL: 210 cm

Package with 10 pieces