### Aesculap Endoscopic Technology Challenger Ti







Disassembly and assembly instructions



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### Aesculap Endoscopic Technology

# Challenger | j

## DISASSEMBLY



If cartridge is still assembled, press jaws together by pushing (black) lever for closing clip. Pull off cartridge and discard it.



Outer shaft Inner tube

Push rod

Lubricate the defined places on the instrument after each cleaning cycle!

Safety ring Lever for closing clip

Rotation knob

Check push rod regarding breakages and bendings. Insert push rod into



Remove black rotation knob.



Rotate safety ring so that the opening is pointing to the silver lever for advancing

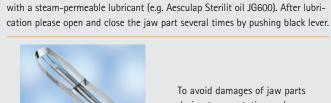


Hold instrument shaft. Pull back rotation ring to disengage the safety ring and to



Hold instrument shaft and remove shaft.





To avoid damages of jaw parts during transportation and reprocessing make use of the jaw part protection cap.



Insert inner tube and push rod into shaft.



Pull rotation ring back and insert shaft. Black arrows on rotation ring and black marking on shaft should line up.



Slide safety ring over the handle and insert in behind rotation ring.



Rotate safety ring 180°. The ring opening should be pointing up.

release instrument shaft.

Pull inner tube out of outer shaft.



Pull push rod out of inner tube.

- Reprocess the product immediately after use
- For advice on cleaning, disinfection and sterilization, please follow the instructions for use.
- The product can be sterilized either in disassembled or in assembled condition For the latest information on reprocessing, please also refer to the Aesculap
- Extranet via www.aesculap-extra.net
- For accessories and spare parts, please refer to brochure C766 or visit www.endoscopy-catalog.com

In order to ensure the preservation of full guarantee and warranty rights, only persons authorized by Aesculap may carry out repairs. Please send products for repair to: Aesculap Technical Service, Am Aesculap-Platz, D-78532 Tuttlingen, Germany. Additional service addresses may be obtained from the same address or via ats@aesculap.de

- Press the lever for advancing clip as far as it will go and release it again. It may not be possible to press the lever for advancing clip again. (safety function). After pressing the (black) lever for closing the clip the lever for advancing the clip can be pressed again.
- Closing of the jaw part. The tips of the jaw part have to touch each other and have to close parallel. The tips may not cross each other (scissoring effect)
- Check push rod regarding breakages and bendings
- If necessary exchange components or return the instrument for repair.



Slide black rotation knob onto rotation