Aesculap Surgical Instruments

**Attention,** see instructions for use on the packaging

Sterilization using irradiation

This product is not for reuse in terms of its proper Applications as defined by the manufacturer

Use by

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**B|BRAUN**

**SHARING EXPERTISE**

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TA-Nr. 017470 03/08

CE marking according to directive 93/42/EEC

Technical alterations reserved
Endoscopic monopolar instruments for single use

Legend
1  Actuating lever
2  Handle part
3  Switch

Intended use
All professional disciplines that apply endoscopy: Cutting, preparing, mobilizing and coagulation of tissue in minimally invasive surgery.

Safe handling and preparation

CAUTION
Federal law restricts this device to sale by or on order of a physician!

Danger of injury from burns and/or explosion from combustible gasses! Certain applications of HF devices can cause sparks.

- Follow the safety instructions in the instructions for use of the HF device.
- Adjust the HF power output to the operation. Take into account clinical experience and reports in the professional literature.
- Select the lowest possible power output for the HF device.
- Keep the product contact surfaces clean during the operation. Wipe off dry tissue residues or body fluids with a damp swab.
- The plug side of scissors and dissection forceps are outfitted with the following connector: Pin, 4 mm.
- The compatible cable can be obtained from our brochures.
- The insulation of the product is rated for a maximum rated peak voltage of 1,000 Vp in coagulation mode.
- The insulation of the accessories (e.g. HF cable, instruments) must be adequate for the maximum peak output voltage, see IEC 60601-2-18.

To avoid HF burns:
- Adjust the HF device in such a way that the maximum peak output voltage is equal or lower than the maximum peak rated voltage indicated for the product.
- Push the plug of the HF cable onto the HF pin as far as it will go.
- Check the HF plug for secure seating before activating the HF power.
- Keep the product's working tip in the user's visual field whenever HF power is activated.
- Do not put down the instrument on the patient or in the immediate vicinity of the patient.
- Prior to switching on the HF device, make sure that the product's working tip is not touching any accessory or fluid that conducts electricity.
- Switch off the automatic switch-on mode of the HF device with endoscopic or laparoscopic accessories.
- Follow the instructions for use of the HF device.

The product has been sterilized by irradiation and is supplied in sterile packaging.

The product is not intended for reuse.

- Read, follow and keep the instructions for use.
- Use the product only in accordance with its intended use, see Intended use.
- Never use products from opened or damaged sterile packaging.

Immediately before use:
- Open the sterile packaging and remove instrument.
- Prior to each use, inspect the product for loose, bent, broken, cracked, worn, or fractured components.
- Do not use the product if it is damaged or defective. Set aside the product if it is damaged.
- Do not re-sterilize the product.
- Do not use the product after its use-by date.

Safe operation

Handle part with lock:
- To release the ratchet mechanism, press actuating lever 1 and handle part 2 towards each other, see Fig. 1.
- To activate the ratchet mechanism, release actuating lever 1.
- Switch 3 is used for permanently deactivating the ratchet mechanism.
- To deactivate the ratchet mechanism on handle part 2:
  Position switch 3, see Fig. 2.
- To activate the ratchet mechanism on handle part 2:
  Position switch 3, see Fig. 3.

Accessories/Spare parts
For accessories and spare parts, see brochure C304, C766 or visit http://www.endoscopy-catalog.com

Distributor in the US/
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TA-Nr.: 012479  03/08