Safety meets Precision

Bipolar Forceps for Biopsy Excisions
in rigid bronchoscopy
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During interventional procedures heavy bleeding often occurs and requires quick action and a skilled hand to control it.

Richard Wolf has created a solution to control such bleeding with a large, double-action jaw that allows optimal tissue sampling combined with bipolar energy to stop bleeding on the spot.

Bipolar energy offers the advantage of not requiring a neutral pad.

**Safety meets Precision – ERAGON bipolar**

**Cut**

The new ERAGON bipolar forceps for biopsy excisions provides perfect cutting quality, while removing large tissue samples with its double-action spoon jaw.

**Coagulate**

During tissue removal, bipolar energy can be applied instantly to stop unexpected bleeding.

With the jaws closed, the instrument may also be used as a standard coagulation probe.

**Reprocess**

Through its three-piece, modular construction, the instrument can be disassembled for optimal cleaning and reprocessing.

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**Bipolar Forceps for Biopsy Excisions**

double-action jaw section, spoon Ø 6.0 mm, WL = 460 mm
comprising:

- Jaw insert (82340014), Sheath tube (82340024)
- and Handle (839300102) ......................................................823400005

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The ERAGON bipolar forceps for biopsy excisions is ideal for use with the integrated optics of the TEXAS Bronchoscopy system.

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www.richard-wolf.com