

The Bipolar Solution



ERAGON bipolar

Bipolar Instrument System
modular – ergonomic – safe

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ERAGONbipolar - the reusable modular instrument system for laparoscopy.

The advanced and high-quality instrument set has already proved its success many times. As a result of the three-part structure, the simple and intuitive assembly and disassembly based on "Click-it" technology, the system meets all the requirements for user-friendly handling and outstanding reprocessing conditions.

Simply ergonomic

The ERAGON handle defines the instrument set with a high level of ergonomic design. Taking into account the varying areas of application and potential hand positions, as well as individual hand and finger sizes, the focus was specifically on the ergonomic design of the handle. Generously proportioned contact surfaces designed to accommodate different parts of the hand's anatomy prevent pressure points and numb fingers. The result is more working comfort with relaxed and fatigue-free working.

Premium quality

High-quality materials and precise processing form the platform for a long-life and correspondingly cost-effective instrument set.

Jaws closing virtually in parallel were developed by the refined design of the instruments. This permits uniform and sensitive grip, and safe dissection.





Safety is top priority

The joint mechanism was also relocated to the interior of the instrument as a result of the intelligent design to prevent tissue being inadvertently pinched by projecting parts of the joint.









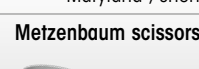
Entirely safe working continues to be possible as a result of complete insulation, including the area of the joint mechanism. Coagulation therefore only takes place where it is required. The current is conducted within the sheath tube in a protected environment and this means that no insulation of the sheath tube is necessary. Any safety risks resulting from damage to the sheath tube can therefore already be excluded in advance.

Strikingly versatile

The instrument set is completed by a perfect selection of different jaw versions in different working lengths for a versatile spectrum of applications.



The System

Jaw insert		Sheath tube, ø 5.5 mm		Handle	Complete instrument • Jaw insert • Sheath tube • Handle
		WL 330 mm	WL 460 mm	rotatable	
	Type	83930921	82340024	839300102	Type
 Grasping and dissecting forceps	83930031	•		•	839300312
	839400310		•	•	839400312
 Grasping and dissecting forceps	83930032	•		•	839300322
	"Maryland Dissector" 839400320		•	•	839400322
 Grasping and dissecting forceps	83930033	•		•	839300332
	"Dolphin" 839400330		•	•	839400332
 Grasping forceps	83930034	•		•	839300342
	fenestrated 839400340		•	•	839400342
 Dissecting forceps	83930035	•		•	839300352
	"Hasskamp" 839400350		•	•	839400352
 Sterilization forceps	83930036	•		•	839300362
	"Hasskamp" 839400360		•	•	839400362
 Grasping and dissecting forceps	83930037	•		•	839300372
	"Münster" 839400370		•	•	839400372
 Grasping and dissecting forceps	83930038	•		•	839300382
	"Maryland", short 839400380		•	•	839400382
 Metzenbaum scissors	83930041	•		•	839300412
	839400410		•	•	839400412

Subject to modifications. Please note that some products may not be available in all countries. Please always take note of the information that is provided with the product. For more detailed information, please consult with your contact partner or directly with Richard Wolf GmbH.

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