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Bipolar Diathermy

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Eisner[™] laparoscopic instruments deliver unmatched durability, comfort and efficiency to support a seamless performance every time.



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DESIGN

Our instruments are designed for optimal balance, feel, comfort and responsiveness to deliver a seamless connection between the hand and the surgical site.

SAFETY & RELIABILITY

The craftsmanship and the quality of materials we select combine to deliver high performance, electrosafe instruments that deliver unrivalled durability, longevity and reliability.

• **Easy to re-process** Our instruments are designed to simplify re-processing.

• **Clinical performance** Our hand-held instruments are modular allowing you to build cost effective instrument trays whilst maximising patient safety and clinical performance.



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DIATHERMY - BIPOLAR

Eisner[™] offers a range of high-quality Bipolar electrodes for use with our Powergrip contour handle. Our cables meet the highest safety standards and come with a twin moulded plug compatible with Valleylab, EMC & Lamidey.

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Diathermy - Bipolar

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Bipolar Handle				
RE-ORDER	FEATURES	ΜΙΝ QTY		
300-860-134	Powergrip contour	1		



+	Shafts/Tubes	DESCRIPTION	RE-ORDER 34cm
=		Bipolar Tube/Shaft	300-860-141

Non-Stick Forceps	DESCRIPTION	RE-ORDER	SIZE	FEATURES	MIN QTY
	Bipolar Non-Stick Forceps	700-082-200	200mm	Bayonet Design Straight 2mm Wide Tip	1

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RE-ORDER 45cm FEATURES MIN QTY

300-860-147

Quality Surgical 1 Grade Stainless Steel

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DIATHERMY - BIPOLAR

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Electrodes	DESCRIPTION	RE-ORDER 34cm	RE-ORDER 45cm	SIZE	FEATURES	MIN QTY
	Bipolar Slightly Curved Grasper Electrode	300-860-011	300-860-021	20mm Jaw	Double Action Mild Curve Electrode Insulated to Tip of Grasper	1
	Bipolar Delta Fenestrated Electrode	300-860-014	300-860-024	13mm Jaw	Double Action Single Fenestration	1
	Bipolar Curved Grasper Electrode	300-860-015	300-860-025	18mm Jaw	Double Action Mild Curve Fine Horizontal Serrations Small Fenestration	1
	Bipolar TC- Metzenbaum Scissors Electrode	300-860-018	300-860-028	15mm Jaw	Double Action Tungsten Carbide Mild Curve Blade	1
	Bipolar Maryland Electrode	300-860-019	300-860-029	21mm Jaw	Double Action Mild Slender Curve Fine Horizontal Serrations	1
Cables	DESCRIPTION	RE-ORDER 3m	RE-ORDER 5m		FEATURES	MIN QTY
	3m & 5m Bipolar Diathermy Cable	700-351-031	700-351-051		Round Mold Flat Plug Connector	1
	3m & 5m Bipolar Diathermy Cable	700-351-131	700-351-151		Square Mold Flat Plug Connector	1
	3m & 5m Bipolar Diathermy Cable	700-351-231	700-351-251		2 Pin Plug Angled Molding Valleylab Compatible	1

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SUPPORT

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With Eisner[™] you don't get a call centre, just a dedicated team of specialists ready to tailor your Eisner[™] experience.

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Experience the difference

Book an obligation free trial

Our team can organise an obligation free, trial assessment of your instruments so you can see and feel the difference before you buy.

Trade-in / replacement program

Manage your tray upgrades

If you are considering decommissioning an instrument our trade-in/replacement service will assist you to address one off replacements or the gradual upgrade of instrument sets. We accept Eisner™ and non-Eisner™ instruments.

Care

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Optimise Your Tray Performance

When you choose Eisner[™] products our team are available to provide free comprehensive in-service training, support and tray assessments to guide servicing and repair.





Enhance your every move

Warranty | Eisner[™] offers a 12 month warranty against manufacturing defect on all metal components of the equipment. Damage and / or breakages caused by improper use or abuse of the equipment are not covered by warranty. Normal wear and tear is not covered. Warranty is null and void where components are mixed with non-Eisner[™] instruments.

Service & Repairs | Instruments returned to us for repair/replacement will be assessed and a written quotation provided for you to make a decision on further action. In most cases for instruments beyond repair we can offer a trade-in replacement. Eisner[™] keeps factory original spare parts in stock. All repairs should be returned to Eisner[™] for repair in order to preserve the integrity of your instruments.

Recommended Lifespan of Instruments | Whilst Eisner[™] laparoscopic instruments will function for many years, we recommend replacement prior to any obvious signs of wear and stress which could lead to an issue during surgery. We recommend a lifespan of 3 years on our handles and inserts and suggest that after that time, they are traded in on a new component. Insulated Tubes: By virtue of the fact that insulated tubes will be replaced once the insulation is damaged or compromised in any way, it is not envisioned that the lifespan of a sheath will be beyond 12 months. Instruments should be taken out of circulation immediately if it is found that identifying labelling is no longer visible.



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