



Electrosurgical Tools

PRECISION MEETS PERFORMANCE

Our Electrosurgical Pens, Suction Coagulators, and Microdissection Needles are engineered for accuracy, control, and efficiency in the surgical field. From ergonomic pens offering seamless cut and coagulation modes, to dual-function suction coagulators that keep the field clear while controlling bleeding, to ultra-fine micro tips for delicate dissection - every device is designed to elevate surgical precision and workflow. Trusted tools. Superior outcomes.

Microdissection Needles

Microdissection needles are specialised surgical instruments used in electrosurgery, a technique that uses high-frequency electrical currents to cut, coagulate, or vaporise tissue. These needles are typically employed for precise, controlled cutting or coagulation, and they come in various shapes and sizes to suit different types of procedures.

Straight Microdissection Needles



SKU	Description
BGTS-46	Length 46mm, tip 3mm, Straight
BGTS-52	Length 52mm, tip 3mm, Straight
BGTS-62	Length 62mm, tip 3mm, Straight
BGTS-76	Length 76mm, tip 3mm, Straight
BGTS-130	Tungsten needle, Length 130mm, tip 3mm, Straight

45° Bent Tip Microdissection Needles



SKU	Description
BGTSA-76	Length 76mm, Straight, 45°, 3mm tip
BGTSA-102	Length 102mm, Straight, 45°, 3mm tip
BGTSA-127	Length 127mm, Straight, 45°, 3mm tip
BGTSA-152	Length 152mm, Straight, 45°, 3mm tip
BGTSA-178	Length 178mm, Straight, 45°, 3mm tip

Electrode Blade



SKU	Description
KF-165XT	Electro blade ptfe coated, 165mm extended insulation

Suction Coagulators



Suction coagulators are medical devices that combine the functions of suction and coagulation in one instrument, commonly used in surgical procedures. They are designed to remove fluids, such as blood or tissue debris, from the surgical area while simultaneously delivering heat to coagulate (seal) blood vessels or tissue to prevent excessive bleeding.

SKU	Description
KF-HSC08	Suction Coagulators Hand Control 8 Fr
KF-HSC10	Suction Coagulators Hand Control 10 Fr

Electrosurgical Pens



Electrosurgical pens are medical devices used in electrosurgery, which is a technique that uses high-frequency electrical currents to cut, coagulate, or remove tissue. These pens are commonly used by surgeons in various medical procedures, particularly in areas like dermatology, oncology, and plastic surgery, to perform precise operations with minimal bleeding.

SKU	Description
LSE-0021	Electrosurgical pencil stainless steel blade with 3m cable
LSE-0021T	Electrosurgical pencil Teflon coated blade with 3m cable

Bipolar Forceps



Electrosurgical bipolars are specialised medical devices used in electrosurgery to cut, coagulate, or cauterise tissue while minimising the risk of collateral damage to surrounding tissues.

SKU	Description
LSE-QNB-10200	Bipolar forceps, bayonet type, non-stick with irrigation, length 20cm, tip 1.0mm
LSE-QNB-10230	Bipolar forceps, bayonet type, non-stick with irrigation, length 23cm, tip 1.0mm

Helping you heal - good, better, best, repeat.

GET IN TOUCH

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