

PRECISE ANATOMICAL DISSECTION

Maximize your surgical technique
and optimize outcomes



SEAL VESSELS AS YOU CUT

Experience a clean surgical field with exceptional visualization for the safe dissection of nerves and critical anatomy. No muscle excitation, no electric current.

A NEW PARADIGM FOR
FINE DISSECTION
NERVE PRESERVATION
TISSUE INTEGRITY



SURGICALLY SHARP

Precise excision of metastatic disease, unparalleled neural protection and preservation of vital anatomical structures.



THERMAL HEMOSTASIS

Heat from the scalpel blade is transferred to incised tissue within a narrow margin and no undesirable spread.



MAXIMUM CONTROL

Control the rate, depth, and angle of dissection along with blade temperature - while receiving accurate visual and tactile feedback.

One of the advantages is that there is a tactile feedback in dissecting tissue that's not lost with this instrument. What is gained is a sharper scalpel too and a more sparing surgical technique so it results in a very smooth surgical process.

— **Dr. Charles Cummings, MD**

See for yourself



40 YEARS OF CLINICAL HISTORY MEETS LEADING EDGE TECHNOLOGY

Printed circuit embedded
onto the blade surface

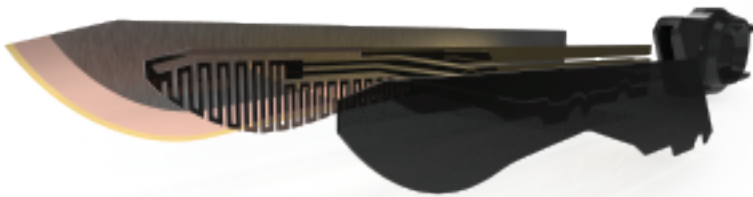
Blade hub with
magnetic latch

Activate/
deactivate
switch

Max temp (300°C) button

Electro-chemically honed blade edge
and state-of-the-art non-stick coating

Intuitive temperature controls



THE SCALPEL BLADE

A 5-LAYER LAMINATE COMPOSITION OF COPPER AND STAINLESS STEEL

Advanced micro-electric circuitry applied to the blade surface enables immediate heating to a maximum of 300 degrees Celsius. The patient is insulated from the electric current, no grounding pad is required, and no muscle excitation occurs.

PRODUCT ORDERING INFORMATION

70130006	SG6 Controller
70139050	Scalpel Handle (1)
70239050	Scalpel Handle (6)
70235810	#10 Scalpel Blade (10 per box)
70235812	#12 Scalpel Blade (10 per box)
70235815	#15 Scalpel Blade (10 per box)



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