

The **Conmed BiCap III** is an electrosurgical unit that allows you to cut/coagulate, dissect, and fulgurate with a more consistent power. The BiCap ESU incorporates Conmed's Dynamic tee-once technology, which reacts to different tissues impedances in less than 1 millisecond ensuring consistent delivery of power and clinical effect while minimizing surrounding tissue damage.

Features

- · Front panel volume control.
- Automatic Programming option restores the BiCap's last settings used.
- Pulse Cut Mode provides precise energy bursts for critical dissections.
- Easy to set up.
- · Compact size.
- · Less than 1 millisecond reaction time.
- ESUm mono and bipolar
- · 200W power
- Dynamic response technology reacts to different tissue impedances ensuring a consistent delivery of power and clinical effect while minimizing surrounding tissue damage.

Cutting Modes

- · Pure cut
- Coag
- Blend cut
- Bipolar
- Pulse cut



SOMA TECH INTL • 166 HIGHLAND PARK DRIVE • BLOOMFIELD, CT 06002 • USA PHONE: 1.800.GET.SOMA • WWW.SOMATECHNOLOGY.COM • EMAIL: SOMA@SOMATECHNOLOGY.COM

Conmed BiCap III Electrosurgical Unit

Specifications

Dimensions Height: 6 in (15.4 cm)

Width: 13 in (33 cm)

Depth: 18 in (45.7 cm)

Weight: 14.65 lbs (6.65 kg)

General Modes: Pure Cut, Blend Cut, Pulse Cut, Coag, and Bipolar.

Output Control System: Dynamic response.

Previous Memory Setting: Yes.

Contact Quality Monitoring System: ARM. Duty Cycle: 15 seconds on, 30 seconds off.

Technology: Isolated RF Output. CQM Range: 10 - 150 Œ@ / 30%.

Self Diagnosis: Yes.

SOMA TECH INTL • 166 HIGHLAND PARK DRIVE • BLOOMFIELD, CT 06002 • USA PHONE: 1.800.GET.SOMA • WWW.SOMATECHNOLOGY.COM • EMAIL: SOMA@SOMATECHNOLOGY.COM