



The **Erbe Erbotom ICC 200** is an Electrosurgical Unit that offers more than 200 watts of output. The Erbe ICC 200 has a variety of coagulation cutting modes; Auto Cut, Endo Cut, Forced Coagulation, Soft Coagulation, and Bipolar Coagulation. The Erbe Electrosurgical Unit offers a cutting control - that can be used for sharply defined and reproducible cutting quality. As well as an Endo Cut which offers the best controls in cutting and can be used in Polypectomy to remove polyps and for cutting during the papillotomy procedure.

Features

- ENDO CUT for use with snare wires and sphincterotomes
- Power on Demand - As much as necessary, as little as possible
- Forced Coag
- Soft Coag
- Expandable for Argon use



Specifications

Dimensions

Width: 280mm
Height: 152 mm
Depth: 368 mm
Weight: 8 kg

Operating Mode

Intermittent operation: ON time 25 % (e.g. activated for 10 sec. / deactivated for 30 sec.)

Environmental conditions for shipping and storage of the unit

Temperature: -40°C to + 70°C
Air Humidity, relative: 10% to 95%

Environmental conditions for operation of the unit

Temperature: +10°C to + 40°C
Air Humidity, relative: 130% to 75%, noncondensing

Power Conditions

Rated power voltage: 240 V / 230 V / 115 V / 110 V / 100 V \pm 10 %
Rated power frequency: 50 / 60 Hz
Power Current: 3.0 A at 230 - 240 V / 6.0 A at 100 - 115 V
Power consumption in Standby mode: 25 Watts
Power consumption at max. HF power: 450 Watts 690 VA
Current consumption in Standby mode: 150 mA at 230 - 240 V / 300 mA at 100 - 115 V
Potential equalization terminal: Yes
Power Fuse: 2 slow burn, 4 A at 230 - 240 V / 8 A at 100 - 115 V

Energy

Max. energy output (at rated ohms) (Systems) Up to 250 Watt 200
Max voltage, vp-p (Systems) Software controlled
Max. energy output (at rated ohms) (Systems) Up to 150 Watt 120
Max voltage, vp-p (Systems) 380 soft, 5,600 spray
Bipolar (Systems) Coagulate
Max. energy output (at rated ohms) (Systems) Up to 150 Watt 120
Max voltage, vp-p (Systems) 380