

ECOtom 80

ECOtom 80 / 200 / 400

Efficiency and precision

- Stable and powerful generators
- Highest patient safety through REM system
- Digital value indicator of chosen power output
- Monopolar and Bipolar applications
- Activation through Hand- or Footswitch
- Safe application through color-coded membrane keypad

Specifications

ECOtom	80	400	200
Max. Output	80W	400W	200W
Pure cut	80/300Ω	400/300Ω	200/300Ω
Blend	80/300Ω	250/300Ω	150/300Ω
Blend II		200/300Ω	120/300Ω
Blend III		150/300Ω	100/300Ω
Contact Coagulation	50/300Ω	120/300Ω	100/300Ω
Spray Coagulation		100/300Ω	80/300Ω
Bipolar Coagulation	70/300Ω	99/100Ω	80/300Ω
Power Frequency	1.6MHz	400KHz	
Power source	115 - 230V, 50 - 60Hz	115 - 230V, 50 - 60Hz	
Safety class	I BF	I CF	
Neutral electrode	-NF-	-F-	
Weight	6 Kg	13 Kg	
Dimensions	270x310x110mm	330x455x150mm	

ECOtom - Series

Power stable generators for monopolar and bipolar applications make ECOtom to an ideal appliance for operating rooms, outpatient clinics and practitioners.

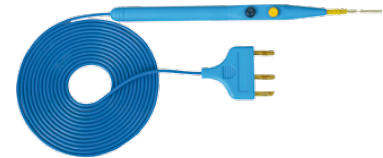
HF - efficiency can be finely set up by 1W increments, allowing a precise adjustment of HF - power to the requirements during surgery.

Accessories

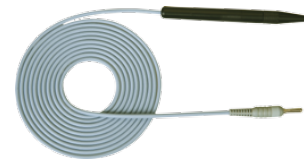
- Bipolar Forcep



- Disposable Double - Handswitch



- Monopolar - Handswitch



- Neutral (silicon) Electrode



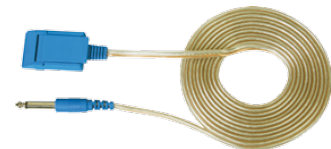
- Bipolar Footswitch



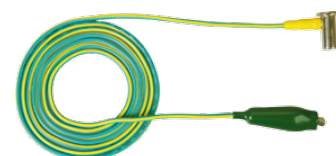
- Double Footswitch



- Patient Return Plate Cable



- Ground Cable



CE 0123

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Distributor

*All specifications are subject to change without notice.