



Technical Specifications:

- ◆ Power: 220V±22V, 50Hz±1Hz(110V±11V, 60Hz)
- ◆ Operating frequency: a)Monopolar:4MHz b) Bipolar:1MHz
- ◆ Power rating: 1100VA±10%

Related Power output:

Function	Working modes	Power output (Max)	load	Frequency
Monopolar Cut	Pure cut	150W	700Ω	4MHz
	Blend	100W	700Ω	
	ablation	100W	700Ω	
Monopolar Coagulation	Spray	80W	700Ω	4MHz
	Forced	100W	700Ω	
Bipolar coag	Bipolar	120W	200Ω	1MHz

Standard supply:

Accessory Name	Quantity
Main Unit	1set
Electrosurgical Pencil	5pcs
Electrosurgical Pad	10pcs
Electrosurgical pad cable	1pc
Antenna board with cable	1pc
Electrodes	10pcs
Double Footswitch	1set
Bipolar Forceps	1pc
Bipolar Forceps cable	1pc
Tip Clean Sponge	1pc

2000RF Electrosurgical Generator



Main Features:

- ★ Max 150W Radiofrequency Surgical Unit, with mono-polar and bipolar function.
- ★ Six working modes: pure cut, blend, ablation, spray coag, forced coag, bipolar coag.
- ★ Wide clinical applications, such as the general surgery, dermatology, orthopedic surgery, cardiology, gynecology, oncology, neurosurgery, ophthalmology, ENT, Stomatology, etc.
- ★ Microprocessor controlled, digital display. With audible and visual indicators and errors codes during the process of outputting.
- ★ Both hand and foot controlled.
- ★ Separate power display and outlet socket for mono-polar cut, mono-polar coag, and bipolar coag, each output can be individually configured.
- ★ It redefines the surgical results with 4MHz radio wave technology, minimizes heat dissipation and cellular alteration while cutting and coagulation soft tissues.
- ★ Low temperature, non-carbide, no adhesion, Less bleeding, quick recover.
- ★ Protection against over-voltage and over-current.
- ★ Convection refrigeration without ventilator.
- ★ Mounted on a 4 wheels cart(optional).

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