



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Surgical Bipolar Electrocoagulation Hemostasis YSESU-2000B

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Main Features

- ◆ Deep hemostasis, foot control outputs, mild hemostasis.
- ◆ According to the depth of hemostasis, the output mode stops automatically.
The output power will not reduce when operating in dry and bleeding spot.
- ◆ Foot control mode: When the tissue reach the coagulation effects, the output power declines slowly.
- ◆ Auto mode: when the tissue or blood vessel was coagulated, output power drops off sharply, to keep the forceps from sticking and over burnt for tissues.
- ◆ Low voltage effectively reduces forming of the sparking of forceps, stimulating for the neuromuscular, to increase the security.
- ◆ Microcontroller system allows this unit can be used in many delicate surgery.
- ◆ Bipolar cut :macro bipolar.

Technical specifications:

Two working modes: bipolar coag,bipolar cut

Power: 220V $\pm$ 22V (110V $\pm$ 11V) 50Hz $\pm$ 1Hz

Working frequency:1024KHz

Output power:

1) bipolar coag:1-120W(load 200 Ω)

2) bipolar cut:1-120W(load 200 Ω)

Configuration

Footswitch 1set

None sticky bipolar Forceps and cable 1set

Bipolar cut pencil 1

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.