

Electrosurgical unit 400 W



Electrosurgical device for interdisciplinary use (gynecology, urology, laparoscopy, otolaryngology, etc.). The electrosurgical device operates in monopolar and bipolar modes and is compatible with all standard forceps and coagulation electrodes.

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Description

Electrosurgical device for interdisciplinary use (gynecology, urology, laparoscopy, otolaryngology, etc.). The electrosurgical device operates in monopolar and bipolar modes and is compatible with all standard forceps and coagulation electrodes.

The device has a modern security system that continuously monitors the quality of contact. The device is equipped with a convenient touch screen control, resistant to the effects of disinfectants.

Brief technical characteristics of the device for high-frequency surgery 400 W

Monopolar mode:

- Working frequency - 470 kHz
- Rated load - 500 Ohm
- Output Power: Cutting Mode 0-350W, 2 Mixed Cutting Modes 0-250W, Contact Coagulation 0-120W, Spray Coagulation 0-100W
- Power supply - 220 V, 50 Hz

Bipolar Mode

- Working frequency - 410 kHz
- Rated load - 75 Ohm
- Output power: bipolar contact coagulation 0-100 W, bipolar coagulation automatic mode 0-50 W
- Power supply - 220 V, 50 Hz