



With the VIO electrosurgical system, Erbe has set innovative standards aimed at providing optimum surgical support for almost any discipline as well as including a range of additional indications. The Erbe VIO 200D generator offers automatic power adjustment for all control technologies.

Features

- Automatical dosage of power
- New and improved CUT and COAG functions
- Modular software and hardware
- Widest choice of socket modules and functions
- ReMode - new activation via „remote control“ straight from the sterile field
- The VIO 200 D – the master control unit for other modules of the VIO electrosurgical system, e.g. the APC 2



Specifications

Dimensions

Width x Height x Depth: 410 x 160 x 370 mm

Weight: 9.5 kg

Power Output

Maximum cut power: 200 watts at 500 Ohm

Maximum COAG power: up to 200 watts

NE safety system: NESSY

Frequency: 350 kHz

Power Connection

Line voltage: 100 V – 120 V / 220 V – 240 V $\pm$ 10%

Power frequency: 50 / 60 Hz

Line current max: 8 A / 4 A

Power consumption in standby mode: 40 watts

Power consumption at max HF power: 500 watts / 920 VA

Potential equalization connection: Yes

Power Fuse: T 8 A / T 4 A

