

No: 10140-300

## VIO® 300 S

Electrosurgery with a System: automatic output dosage for the OR.



- Automatic output dosage for all regulative technologies
- Precise power output adjusted to the individual indication
- New and improved CUT and COAG functions
- Variable configuration with socket modules
- Simple to operate due to FocusView
- Display-supported neutral electrode safety system NESSY provides interactive assistance when positioning the return electrode
- Assignment of the footswitch: the display makes it possible to assign the footswitch or even just one footswitch pedal to the output socket of choice

### Technical Data

Power output	
Maximum CUT output	300 watt at 500 ohm
Maximum COAG output	up to 200 watt
Safety system	NESSY
Frequency	350 kHz

Mains connection	
Power frequency	50 / 60 Hz
Power input during stand-by	40 Watts
Power input during max RF output	500 watt / 920 VA
System voltage	100-120 / 220-240 V
Potential equalization connection	yes

Dimensions and weight	
Width x Height x Depth	410 x 165 x 380 mm
Weight	8,8 kg

Additional product information	
Packaging unit	1 Piece

Standards	
Classification acc. to 93/42 EWG	IIb
Protection category acc. to EN 60 601-1	I
Type acc. to EN 60 601-1	CF
Category acc. to UMDNS	