

## Description

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### Description:

Electrosurgical unit, for general surgery,  
mono- and bi-polar, with accessories

### Technical specifications:

Compatible with commercial cables and  
electrodes

Front display/control panel with working  
parameters and settings, alarms and  
errors

Automatic self-test

Supplied with cart, 4 anti-static swivel  
castors, 2 with brakes, a drawer and  
storage for foot switch

Power requirements 220 V / 50 Hz

Power consumption 500 – 700 W

COAG bi-polar up to 50 W / 120 W  
(depending on the available model)

Adjustable power, with pre-set programs  
and user-defined procedures

Hand switch controls, at least for mono-  
polar

CUT mono-polar up to 300 W at 500  
Ohm / 200 W at 300 Ohm (depending  
on the available model)

COAG mono-polar up to 120 W / 200 W  
(depending on the available model)

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Double function foot switch for mono-  
and bi-polar output (CUT-yellow and  
COAG-blue pedals)

Electrosurgical unit for general surgery,  
including major and minor procedures

Microprocessor controlled generator

Modes

CUT mono-polar (at least pure, blend  
and hemostasis)

COAG mono-polar (at least  
contact/standard, soft, forced and spray)  
and bi-polar

Output frequency 330 – 430 kHz

Mono-polar and bi-polar output

Maximum output power


Return electrode safety system (for  
mono-polar), with automatic monitoring  
of patient connection and safety  
generator stop in case of bad or loss of  
patient connection

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