

Temperature is nothing without control



The only advanced bipolar system for hemostasis with the possibility of temperature setting.

- Possibility to set the working temperature on the tissue being treated
- Possibility to choose between perfusion mode and "dry" mode
- Perfusion of physiology through a clog-proof nozzle
- Treated steel electrodes allowing rapid cleaning
- Wide availability of blunt and conical tip electrodes
- Availability of handpieces for laparotomy and videolaparoscopy



EPIco-GEN

RF BIPOLAR COAGULATOR

Caratteristiche distintive di Epi-co-GEN:

- Temperature setting from 55 to 90 degrees
- Feedback process on tissue impedance value
- Four working modes based on power and/or temperature
- Parameters settable either through the control on the panel or on the handpiece
- Small size and weight
- Also available with dedicated cart

Campi di applicazione:

- Sarcoma surgery
- Liver surgery
- Peritoneal surgery
- Kidney surgery
- Spleen surgery
- Orthopaedic prosthetic surgery
- Thoracic surgery
- Spinal surgery

CODE

Generator Code: EPG-R-1.1

Disposable handpieces code:

Electrode distance 5mm

EPC-05-100-B-V1: stem length 100mm, blunt tip

EPC-05-100-C-V1: stem length 100mm, conical tip

EPC-05-150-B-V1: stem length 150mm, blunt tip

EPC-05-150-C-V1: stem length 150mm, conical tip

EPC-05-300-B-V1: stem length 300mm, blunt tip

EPC-05-300-C-V1: stem length 300mm, conical tip

Electrode distance 8mm

EPC-08-100-B-V1: stem length 100mm, blunt tip

EPC-08-100-C-V1: stem length 100mm, conical tip

EPC-08-150-B-V1: stem length 150mm, blunt tip

EPC-08-150-C-V1: stem length 150mm, conical tip

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