SPECTRUM of applications in gynaecology





SPECTRUM is a state-of-the-art electrosurgical system that automatically adaptstotheuser's needs. Simply connect the instrument and start working. The SmartDevice System detects and identifies the connected instrument. It automatically adjusts the operating mode and output settings to the instrument, thus improving the operator's working comfort. Spectrum possibilities and one aim, which is full surgeon support in the operating room.

ThermoStapler[®] in different hysterectomy procedures



ThermoStapler® is specifically recommended for hysterectomy operations: vaginal, laparoscopic and abdominal. It allows for effective closure of uterine blood vessels and arteries, as well as the ligaments supporting the uterus. Thanks to the ThermoStapler® technology there is no need to use time-consuming sutures. It effectively reduces the duration of the procedure. ThermoStapler® can be successfully applied in other surgical procedures, like LAVH and ovary or fallopian tube resection.



STANDARD ARGON in endometriosis treatments



Argon plasma coagulation ensures fast and efficient coagulation of large surfaces. It provides effectual devitalisation of endometrial lesions. The main advantage of argon coagulation is constant, minimum depth of the thermal effect which minimizes the risk of perforation. Due to the limited depth of tissue damage during argon plasma coagulation the recovery time is also reduced.

SPECTRUM result oriented performance



Abdominal hysterectomy



Vaginal hysterectomy



Laparoscopic hysterectomy

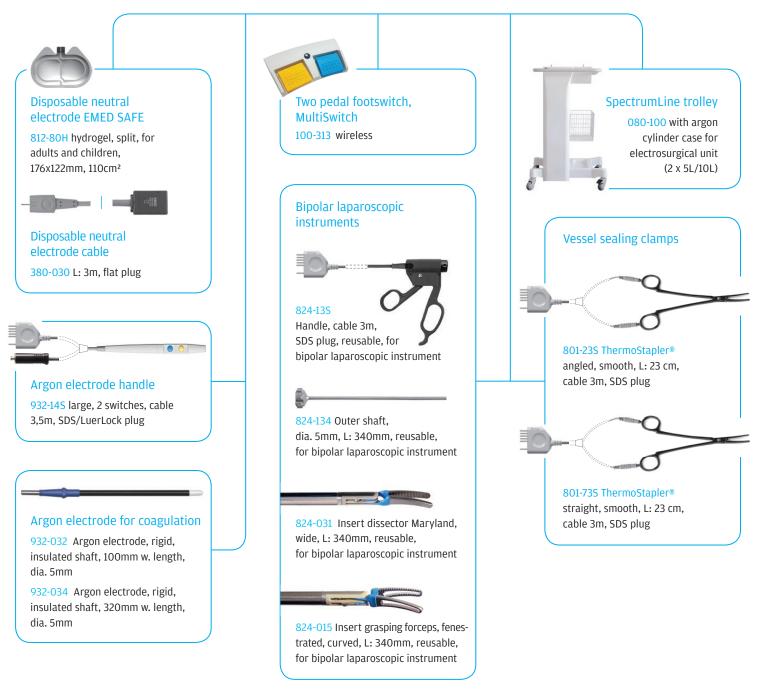


Argon coagulation of endometriosis

SpectrumLine accessories



100-013 Electrosurgical unit SPECTRUM





See our catalogue for a comprehensive range of accessories. For more information, contact the regional representatives or visit www.emed.pl

Attention! This brochure does not replace the instructions for use! Refer to instructions for use!

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NR REF. 2021.11.K22.EN