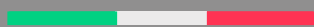


SURTRON®

ELECTROSURGICAL UNIT



*INNOVATION
FOR SURGERY*



SURTRON 80D



SCAN HERE



READ MORE



SURTRON® 80D is a radiofrequency electrocautery unit suitable for minor monopolar surgery.

SURTRON® 80D has a multi-function selector which makes cutting (CUT), cut coagulation (BLEND), coagulation (COAG) and micro-coagulation (MICRO) possible.

The one-board microcontroller and digital display guarantees consistent safety and reliability under any conditions.

SURTRON® 80D offers outstanding professional surgical results due to its ergonomic and superior safety features.

SAFETY

EN60601-1
EN60601-1-2
EN60601-2-2
Electrical Class: I CF
MDR 2017/745/UE Class: II b

CONTROLS

Patient/Plate circuit monitoring
Output power monitoring
Self check control

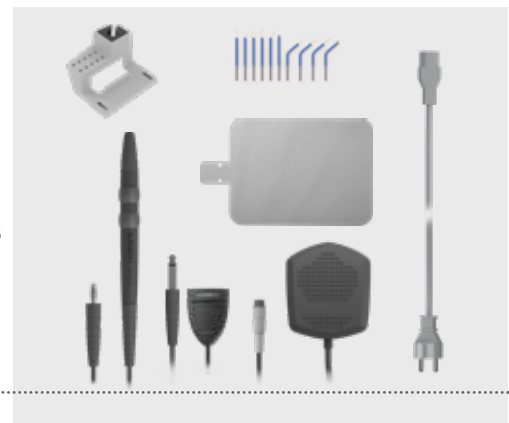
80D

Reference code	10100.081
Maximum output power CUT	80 W - 400 Ω
Maximum output power BLEND	60 W - 400 Ω
Maximum output power COAG	50 W - 400 Ω
Maximum output power MICRO	20 W - 600 Ω
Working frequency	700 kHz
Patient circuit	F
Selectable input voltage	115-230 Vac
Mains frequency	50-60 Hz
Electrical input power	280 VA
Size WxHxD mm	190x85x239
Weight	2,5 Kgs

STANDARD

COMPOSITION:

- Reusable monopolar handle	00206.00
- Assorted electrodes (10 pcs)	00500.00
- Cable for neutral electrode	00404.08_S
- Steel neutral electrode	5365A
- Foot switch	00304.00
- Power supply cable 2 mt	00100.03
- Electrodes and handle support	00202.00



*Ambulatory Surgery - Dermatology
Dental - First Aid - Vascular Surgery*





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