

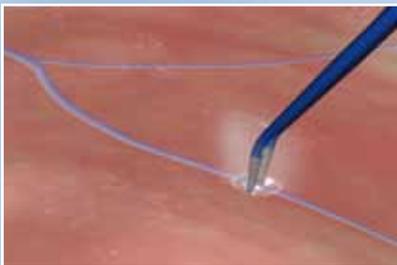
VIO[®] 100 C



A COMPACT ERBE
GENERATOR for
less-invasive procedures.

FEATURES:

- ✦ Compact/Lightweight
- ✦ Up to 4 storable programs
- ✦ Return Electrode Monitoring (REM)



MODES AVAILABLE:

- ✦ AUTO CUT[®] – Electrosurgery (ES) cutting with minimal to medium hemostasis.
- ✦ DRY CUT – ES cutting with intense hemostasis.
- ✦ SOFT COAG – Non-sparking, soft monopolar contact coagulation with minimal sticking and carbonization.
- ✦ FORCED COAG – Effective, fast, coagulation.
- ✦ BIPOLAR SOFT COAG – Non-sparking, soft bipolar contact coagulation with minimal sticking and carbonization.

PROPERTIES:

- ✦ BIPOLAR COAGULATION
- ✦ MONOPOLAR CUTTING
- ✦ MONOPOLAR COAGULATION

ERBE
USA INCORPORATED
Surgical Systems

ERBE VIO® 100 C

Product Data

DESCRIPTION

PART NUMBER

ERBE VIO® 100 C Electrosurgical Unit, 120 V / 60 Hz, UL-Version

10140-500



VIO C Two (Double/Dual) Pedal Footswitch, AP and IP X8 Equipment

20189-107



* Also Available: VIO C One (Single) COAG Pedal Footswitch, AP and IP X8 Equipment

20188-102

Technical Data

POWER OUTPUT

Maximum CUT output Up to 100 Watts

Maximum COAG output Up to 80 Watts

MAIN CONNECTION

System Voltage 100-120 / 220-240 V

Power Frequency 50 / 60 Hz

DIMENSIONS AND WEIGHT

Width x Height x Depth 11" x 5.3" x 11.8"

Weight 8 lbs 13 oz

STANDARDS

Classification according to EC Directive 93/42/EEC IIb

Protective class according to EN 60 601-1 I

Type according to EN 60 601-1 CF

ERBE
USA INCORPORATED
Surgical Systems

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