

80-210-03-04
Electrode handle with two pushbuttons, semi-disposable, 50 reprocessing cycles



- The hexagonal blocking system prevent the electrode from rotating during use
- The audible and sensible push of the switches assures an immediate indentification of the activation

Technical Information

Description	Monopolar electrode handle with finger tip cut-coag control (yellow button=cutting mode, blue button=coagulation mode)
Material	Composite materials
Length	Pencil 165mm
Cable length	300 cm
Connector	International 3-pin plug
Electrode	Attachable to active electrodes Ø 2.4mm
Sterilisation	Validated steam sterilization process, 134°C (273°F) / 2-bar program, or Validated steam sterilization process, 121°C (250°F) / 1-bar program min. 50 sterilisation cycles
Weight	115 gr.
Compliance to Electrical safety Standards	DIN EN 60601-1, 1996 / DIN EN 60601-2-2, 2001
Compliance to Directive	Directive 93/42/EEC (D.L.46/97). Class IIa device

Packaging

Sales Packaging	Unit of 1 pieces
Storage	Temperature: +0°C / +50°C