

Lot-16-Diatermocoagulator pentru endoscopie flexibila

Diatermocoagulator (pentru endoscopia flexibilă)

Tip: Combinat, cu regimuri endoscopice - **Da**

Puterea maximă minim 400W; - **Da**

Moduri de lucru:

Monopolar: - **Da**

Tăiere; Tăiere cu coagulare; - **Da**

Tăiere intensificată cu coagulare; - **Da**

Coagulare; Coagulare,,Autostop"; Coagulare intensificată; Fulgurație; - **Da**

Coagulare prin pulverizare (spray); - **Da**

Bipolar: - **Da**

Coagulare; Tăire cu coagulare; Coagulare cu disecție; - **Da**

Coagulare,,Autostop"; - **Da** Coagulare,,Autostart-Stop"; - **Da**

⑤ **Auto** Start Mode



By using Forceps, bipolar hemostasis can be operated without using Foot Switch.

Deconectarea are loc automat la îndepărtarea de tesuturi: „Autostop"

Regimuri dedicate pentru endoscopia flexibilă în modurile de tăiere și coagulare - **Da**

Output Power(Optional)

Mode	Output Power	Carrier Freq.	Crest Factors	Duty Rate	Repeat Freq.
Soft Coagulation	80W / 100Ω	400kHz	1.4	100%	Continuous
Papillotomy	150W / 200Ω	400kHz			
Polypectomy	150W / 200Ω				

Output Specification**Basic**

	Mode	Output Power
CUT	Pure	400W / 200Ω
	Blend 1	250W / 200Ω
	Blend 2	200W / 200Ω
	Blend 3	150W / 200Ω
Coagulation	Contact	120W / 200Ω
	Spray	100W / 300Ω
	Argon	100W / 300Ω
Bipolar Coagulation	Standard	100W / 100Ω
	AutoStart	100W / 100Ω
	Forced	80W / 100Ω
Bipolar Cut	Cut	120W / 200Ω
	Blend	100W / 200Ω



- Main Frequency : 400, 500KHz
- Power Source : AC120V or AC230V, 50Hz / 60Hz
- Protection Class : Class 1, Type CF
- Dimension(WxDxHmm) : 388×410×160
- Weight : 12.5Kg

Option 1

Coagulation	Soft	80W / 100Ω
Endo Cut	Papillotomy	150W / 100Ω
	Polypectomy	150W / 100Ω

Feature• **Color Graphic User Interface**

Wide TFT LCD mount, clean and sharper image quality, unlike the existing electricity and the innovative new U.I. configuration operation.

• **Best Safety with Feedback System**

REM(Return Electrode Monitoring) function monitors the size of contact area between a patient and the pad. If the size is inappropriate, it automatically blocks the high-frequency current to minimize the danger of burning incidents.

• **7inch touch Screen System & key**

Touch screen system through the implementation easier and faster with a parameter setting, external key management can be the same as a touch screen.

• **Diversity of Feature Bipolar**

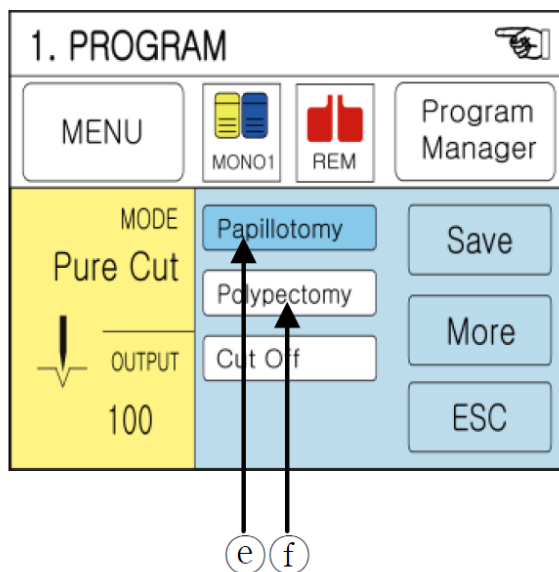
Bipolar Cut, Bipolar Blend, Bipolar Forced to add features to implement more up-grade the optimal system.

• **Memory Function**

99 storages are available.

Option 1 Endo Cut(Intra Cut)

Endo-cut is a monopolar electrosurgical treatment method and a cut which is carried out intervals(fractionated cut) with software-controlled alternations between cutting and coagulation stages.



Sursa de alimentare: 220V,50Hz

Accesorii:

Culit endoscopic (optional) - 1 buc;

Electrod neutru din cauciuc cu cablu de conectare 1a coagulator - 1 buc-[Da](#)