



+ MONOPOLOR
+ BIPOLOR
+ VESSEL SEALER



ISO 9001:2015

TF2063-VSE DIGITAL SCREEN



KEY FEATURES

- Microcontroller based high Performance ESU.
- 100 user selectable program.
- **Tissue response Technology** : Maintains set power over wide range of tissue Feedback Technology.
- **Auto Stop function** : stopping energy delivery with audio indication.
- **Saline Resection** : Cut & Coag mode.
- Cardiac protection circuit
- Vessel Sealing System.
- Patient return electrode Monitoring Circuit.
- **Recall Function** : Automatic last status resume
- Monopolar Cut and Coag Mode
- **3 Endo Mode** : Tissue feedback Pulse Interval controlled Pulse Cut for Polypectomy & Papillotomy.
- **Upgradable 2 Bipolar Mode** Separate program for 2 Bipolar modes (Bipolar Coag and Bipolar Cut)



TECHNICAL SPECIFICATIONS

Power Output	Max Power	Rated Load
Maximum Monopolar Cut Output	300 W	500 Ω
Maximum Monopolar Coag Output	150 W	500 Ω
Maximum Bipolar Output	120 W	100 Ω
Maximum Bipolar Inseal Output	H2	-

Mains Connection	Value
Input Voltage	220 - 240 VAC 50 Hz
Display	Digital
Dimensions	Width X Height X Depth 435 X 410 X 150
Weight	7.4 kg

STANDARD ACCESSORIES



Chuck Handle



Hand switch



Forcep



Patient plate



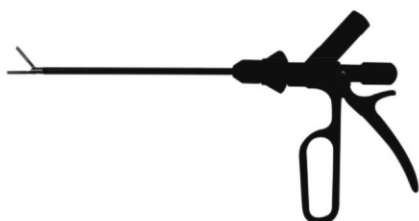
Monopolar footswitch



Bipolar footswitch

OPTIONAL ACCESSORIES

5 mm Seal and Cut



Biclamp



