

ZEUS-200S/150

- Main Frequency : 400, 500KHz
- Power Source : AC120V or AC230V, 50Hz / 60Hz
- Protection Class : Class 1, Type CF
- Dimension(WxDxHmm) : 330×320×150
- Weight : 8.0Kg

Output Specification

| Mode | ZEUS-200S | ZEUS-150 |
|---------------------|-------------|-------------|
| Pure Cut | 200W / 200Ω | 150W / 200Ω |
| Blend Cut 1 | 150W / 200Ω | 120W / 200Ω |
| Blend Cut 2 | 120W / 200Ω | 100W / 200Ω |
| Contact Coagulation | 80W / 200Ω | 80W / 200Ω |
| Spray Coagulation | 80W / 500Ω | 60W / 500Ω |
| Bipolar Coagulation | 80W / 100Ω | 80W / 100Ω |

Feature

• Various Function with Compact Design

Cut(Pure Cut, Blend 1, Blend 2), Coag.(Contact, Spray), Bipolar Coag.: Fully enough for most of the operations.

• Best Safety with Feedback System

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

• Different Tone Audible Sound

Each working condition can be checked by sound and indication lamp. The level if alarm sound can be adjusted during an operation of application mode.

• Auto Select Function

Without pressing cut or coag. button, use twin button handle or double foot switch for working cut or coag. mode. Press each mode button for 3 sec., output power will be set 1W, it enables to adjust from 1W to maximum power quickly.

Standard Accessories

| Code No. | Name of Item | | | | |
|----------|---|---|--|--|--|
| FS02-01R | Double Foot Switch | | | | |
| HD02-01D | Disposable Twin Button Handle | | | | |
| HD01-01R | Monopolar Handle & Cable | | | | |
| PL02-04R | Silicon Patient Plate(240X150mm) | | | | |
| PL03-02D | Disposable Patient Plate (2ea) | | | | |
| CA02-03R | Patient Return Plate Cable | | | | |
| CA01-01R | Bipolar Forceps Cable | | | | |
| BF01-01R | Bipolar Forceps(Bayonet 17.8cm 1.0 Tip) | | | | |
| EL01-02D | Electrode(Knife 2.4*70mm) | | | | |
| EL02-02D | Electrode(Ball 5mm) | | | | |
| EL03-02D | Electrode(Loop 6mm) | | | | |
| EL04-02D | Electrode(Needle 2.4*70mm) | | | | |
| EL04-04D | Electrode(Needle Angled 2.4*70mm) | | | | |
| | | EL01-02D / EL02-02D EL03-02D / EL04-02D / EL04-04D | | | |