



S-200	ZEUS-400	ZEUS-300	ZEUS-200
/ 300Ω	400W / 300Ω	300W / 300Ω	200W / 300Ω
/ 300Ω	250W / 300Ω	230W / 300Ω	150W / 300Ω
/ 300Ω	200W / 300Ω	180W / 300Ω	120W / 300Ω
/ 300Ω	150W / 300Ω	120W / 300Ω	100W / 300Ω
/ 300Ω	120W / 300Ω	100W / 300Ω	100W / 300Ω
/ 300Ω	100W / 300Ω	80W / 300Ω	80W / 300Ω
/ 100Ω	99W / 100Ω	80W / 100Ω	80W / 100Ω
/ 200Ω			



※ In case of Zeus-200, receptacle part is little different than Zeus-400/300, When customer buys Zeus-200, please check.

The ZEUS series provide safety flexibility and convenience by powerful and stable technology.

- Main Frequency : 400, 500KHz
- Power Source : AC120V or AC230V, 50Hz or 60Hz
- Protection class : Class 1, Type CF
- Dimension (WxDxH mm) 330x455x150
- Weight : 13.0Kg



## Application

- General Surgery
- Dermatology
- Vascular Surgery
- Gynecology
- ORL/ENT
- Pediatric Surgery
- Urology
- Orthopedics
- Oral Surgery
- Plastic Surgery
- Endoscopy

## Safety Function

A fuse which is built in a power circuit board prevents over current from flowing through the equipment

When the plate attached to the patient is disconnected from the unit, red alarm light begins flickering. If press any button of the twin button handle or press any pedal of double foot switch, alarm sound is made but the unit doesn't work.

REM(Return Electrode Monitoring) function monitors the size of contacting area between a patient and the pad.

If size is inappropriate, it automatically blocks the high-frequency current to minimize the danger of burning incident.

To protect a patient, the case is fully grounded so that a leakage current can flow into the earth.

# 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)	FS02-01R	HD02-01D	HD01-01R	PL02-04R
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)	PL03-02D	CA02-03R	CA01-01R	BF01-01R
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			