



Electrosurgical Unit



Standard Accessory

Optional



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Your Professional Medical Equipment Supplier

Electrosurgical Unit

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PRO-ESU300

High-frequency Electrosurgical Unit

- 3-zone LED display for clear operating selection;
- Advanced & accurate power output control technology;
- Multi-function ESU with max 7 working modes;
- Dual power output methods by hand switch or foot switch;
- Minimal sticking & carbonization, reduce the surgery damage;
- Auto detection of impedance to protect the patient (REM function);
- Different & adjustable operation sounds in case of misoperation;
- Support underwater cutting (TURP etc).
- OEM projects welcome

Power Supply:

- 110V, 50/60Hz or 220V, 50/60Hz

Dimension:

- Product: 421(L) x 357(W) x 162(H) mm
- Package: 520(L) x 445(W) x 305(H) mm

Weight:

- Net Weight: 8.7KG
- Gross Weight: 14.5KG



High Safety

Rem(Return Electrode Monitoring) system to avoid any burnt or damage to the surgeon and patient.



Wide Application

It can be connected to endoscopes for more clinical applications.



Multiple Functions

Both monopolar and bipolar work modes



Easy-to-Use

Simple buttons to convert the work modes and change the power output.



Clear Display

3 digital electronic LED for the power output and error codes.

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PRO-ESU400

High-frequency Electrosurgical Unit

- Easy-to-use buttons for simple operation
- High power output 400W for more operation selection
- Up to 7 work modes: Pure/Blend1/Blend2, Standard/Spray, Bipolar/Bipo2
- Increment of 5W micro power control system to ensure optimal effect
- Minimal sticking and carbonization, reduce the surgery damage
- Fast trouble-shooting by default error alarm system
- Auto-terminate of power output after 5 seconds to avoid misoperation
- Support endoscopes connection and underwater cutting (TURP etc)
- OEM projects welcome

Power Supply:

- 110V, 50/60Hz or 220V, 50/60Hz

Dimension:

- Product: 421(L) x 357(W) x 162(H) mm
- Package: 520(L) x 445(W) x 305(H) mm

Weight:

- Net Weight: 8.7KG
- Gross Weight: 14.5KG



High Safety

Rem(Return Electrode Monitoring) system to avoid any burnt or damage to the surgeon and patient.



Wide Application

It can be connected to endoscopes for more clinical applications.



Multiple Functions

Clear Color Indicators for Work Mode & Alarm



Easy-to-Use

Convenient Operation by Finger-suit Buttons



Error Code

Simple Error Code for Fast Trouble-shooting

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