



Features:

- Designed for endoscopic treatment including polypectomy, sphincterotomy and coagulation
- 3 Current waveforms: cutting, coagulation and blend
- Advanced monitoring system and complete safety features



Typical
Manufacturer's
Image

Olympus PSD 10 ESU

Specifications

Radio Frequency Current

- **Waveform** CUT, BLEND, and COAG
- **Frequency** 500 kHz
- **Maximum Output** CUT: 80W. BLEND: 60W. COAG: 40W

Output Adjustment

- **Range** 0.5 ~ 5.0
- **Steps** 10 stages with 0.5 steps increments from 0.5 to 5.0

Monitors

Output check, connection monitor, and feedback ratio monitor.

Physical Characteristics

- **Power Requirements** Voltage: 110/120/220/240VAC. Frequency: 50/60 Hz. Input: 4A (110/120V), 2A (220/240V). Voltage fluctuation: within $\pm 10\%$
- **Dimensions** 290 mm W x 162 mm H x 300 mm D
- **Weight** 8 kg (main unit)



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Note: The technical data given in this publication is for general information and are subject to change without notice. Actual configuration on the unit may vary. Contact our sales representatives for a complete list of details.