

TAKTVOLL®

Intelligent Manufacturing in China

NEW PRODUCT!



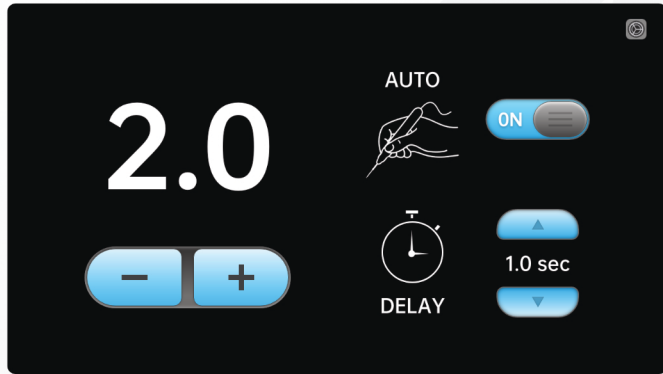
PES-80

Bipolar Electrosurgical Unit Portable LCD Touch Screen

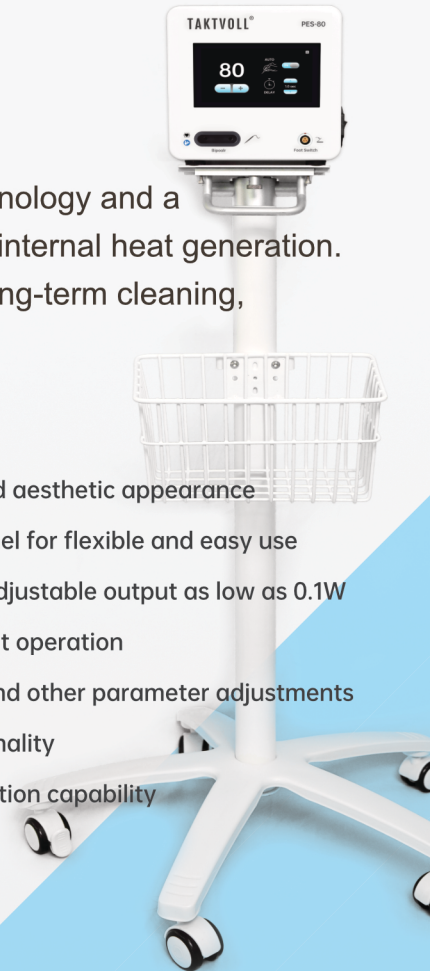
This cutting-edge device delivers 80 watts of coagulation power, featuring an advanced bipolar electrosurgical system with adjustable settings starting from 0.1 watts. Engineered for versatility and precision, it is the ideal solution for microsurgery, neurosurgery, cardiac surgery, laparoscopic procedures, as well as plastic and aesthetic operations, ensuring exceptional performance across a wide range of medical applications.

Portable LCD Touch Screen Bipolar Electrosurgical Unit

The unit's lifespan is extended through the integration of advanced chip technology and a streamlined design that minimizes internal components, effectively reducing internal heat generation. Its non-absorbing and non-staining properties simplify post-procedure and long-term cleaning, delivering enhanced efficiency and convenience for medical professionals.



- Full glass design with a sleek and aesthetic appearance
- Color touchscreen operation panel for flexible and easy use
- Advanced bipolar system with adjustable output as low as 0.1W
- Footswitch control for convenient operation
- Supports recent mode, power, and other parameter adjustments
- Quick power adjustment functionality
- Intermittent cutting and coagulation capability



PES-80 Feature

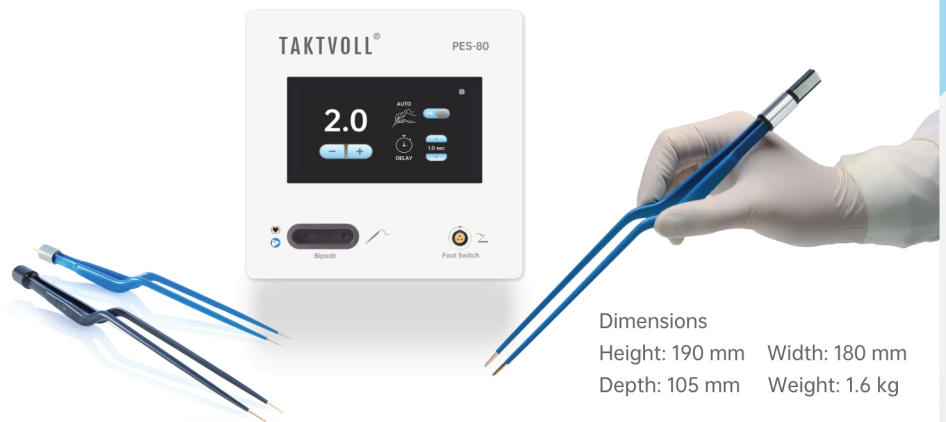
Out put power

AC220V, 50 Hz; 500 VA

Bipolar: 80 W / 100 Ohm

416 kHz; 10s/30s

Portable Bipolar Electrosurgical Unit



Dimensions
Height: 190 mm Width: 180 mm
Depth: 105 mm Weight: 1.6 kg



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