

TAKTVOLL®

Intelligent Manufacturing in China

NEW PRODUCT!



Monopolar Electrosurgical Generator Portable LCD Touch Screen

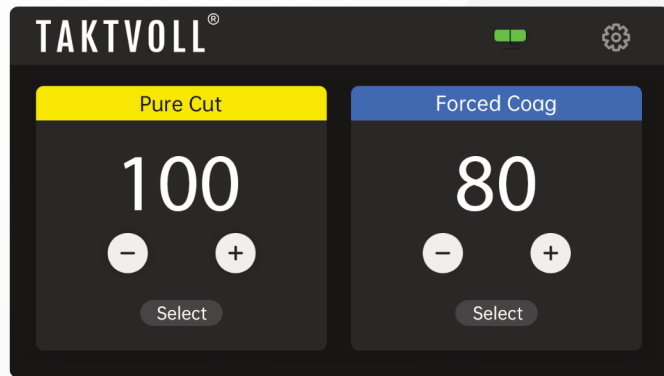
PES-100

The unit provides 100 watts of cutting power and coagulation modes — plenty of power for most procedures performed in the doctor's office.



Portable LCD Touch Screen Electrosurgical System

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.



- Glass full version design, which is extremely tense and beautiful
- Color touch screen operation panel, flexible and easy to operate
- 4 Working modes
- Electrosurgical Pens and Foot Switch Control
- Recently Mode, Power and Other Parameters
- Quick Adjustment of Power
- Cut and Coag in an Intermittent Manner

Dimensions

Height: 190 mm Width: 180 mm

Depth: 105 mm Weight: 1.6 kg

PES-100 Feature

Out put power

PRUE Cut: 100 watts

Blend: 50 watts

FORCED: 80 watts

SOFT Coag: 40 watts

Output Frequency: 430 kHz

2 Cut Mode

PURE Provides a standard Cutting effect.

BLEND Provides a combination of 70% Cutting and 30% Coagulation

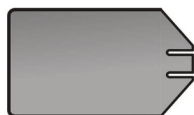
2 Coag Mode

SOFT Gentle coagulation with deep penetration, without carbonization, resulting in minimum adhesion of the electrode. Supported by the power control.

FORCED Fast and effective standard coagulation with moderate thermal penetration. Slight carbonization effects.



Hand-switch pencil



Return Electrode Plate



REM" Return Electrode Cord



Foot-switch

TAKTVOLL®

Beijing Taktvoll Technology Co., Ltd.

Address: Room 302, 3rd Floor, Building 10, No. 13, Jingsheng South 4th Street, Beijing Economic and Technological Development Zone, Beijing, China.

Tel: +86(10) 56495579 / 56495580 Web: www.taktvollmed.com E-mail: Support@taktvoll.com