

TAKTVOLL®

Intelligent Manufacturing in China



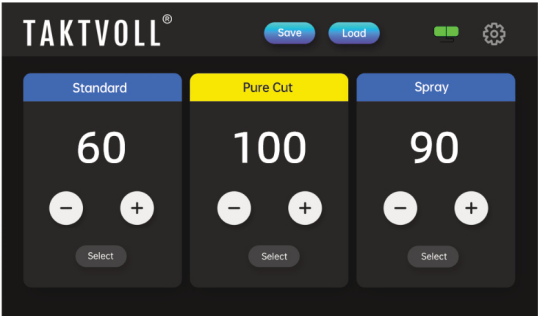
PES-100PM

Electrosurgical Generator Portable LCD Touch Screen

Designed for precision, safety, and reliability, the PES-100PM Plus enables seamless monopolar and bipolar operation with dual footswitch interfaces for an efficient surgical workflow.



Portable 7-Inch LCD Touch Screen Electrosurgical System



- Glass full version design, which is extremely tense and beautiful
- Color touch screen operation panel, flexible and easy to operate
- 7 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

WEIGHT AND DIMENSIONS

Height	200mm
Width	210mm
Depth	175mm
Weight	2.0kg



PES-100PM Feature

3 Cut Mode

- PURE** Provides a standard Cutting effect.
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- BLEND 1** Provides a combination of 70% Cutting and 30% Coagulation
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- BLEND 2** Provides a combination of 50% Cutting and 50% Coagulation

2 Coag Mode

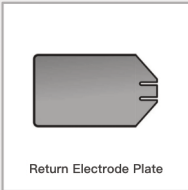
- SPRAY** Designed to provide hemostasis in a broader area with less depth of tissue damage when compared to
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- FORCED** Fast and effective standard coagulation with moderate thermal penetration. Slight carbonization effects.

2 Bipolar

- Standard**
Bipolar coagulation which gently coagulates tissue for minimal tissue damage reducing carbonization and sticking.
-
- Precise**
For microsurgical coagulation in the lower power range. Precise power settings and effects.



Hand-switch pencil



Return Electrode Plate



REM" Return Electrode Cord



Foot-switch



Bipolar Foot-switch



Bipolar Forceps



Bipolar Forceps Cable

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