

Electrosurgical Generator

New Generation & Intelligence

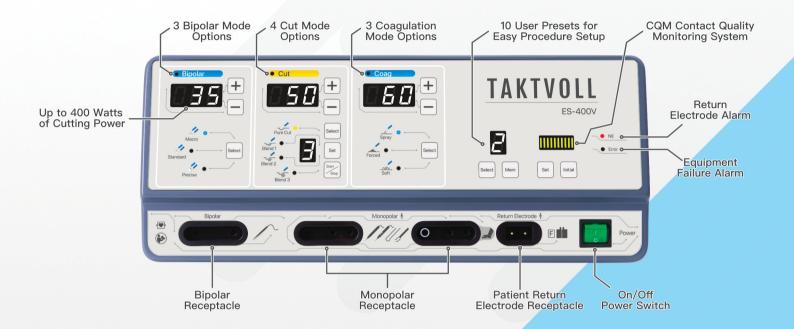
It is a universal multifunctional surgical equipment with 10 working modes, including 4 monopolar cutting modes, 3 monopolar coagulation modes, and 3 bipolar modes.

ES-400V

Electrosurgical Generator

ES-400V New Generation & Intelligence

The maximum output of the ES-400V New Generation & Intelligence Electrosurgical Generator is 400W. It has a dual-electrosurgical pencil and dual output functions that can be used by two physicians simultaneously; It has a security system in the form of lighting to monitor the quality of negative plate contacts. Dual footswitch port: No need to perform single and bipolar mode switching during surgery to facilitate surgeons.



ES-400V Feature

3 Coag Mode 3 Bipolar Mode 4 Cut Mode Provides a standard Designed to provide Delivers a rapid onset of **PURE SPRAY MACRO** hemostasis in a broader power and higher voltage Cutting effect. area with less depth of power output compared to tissue damage when MICRO; Can be used for compared to desiccation. Vessel Seal / LigaSure. Provides a combination of **BLEND 1** 70% Cutting and 30% Coagulation Fast and effective standard Bipolar coagulation which **FORCED** Standard coagulation with moderate gently coagulates tissue thermal penetration. Slight for minimal tissue damage carbonization effects. reducing carbonization Provides a combination of **BLEND 2** and sticking. 50% Cutting and 50% Coagulation Gentle coagulation with SOFT deep penetration, without For microsurgical **Precise** carbonization, resulting in coagulation in the lower Provides a combination of power range. Precise minimum adhesion of the **BLEND 3** 30% Cutting and 70% electrode. Supported by power settings and effects. Coagulation the power control.



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