

TECHNICAL DATA SHEET

Multifunctional electrosurgical generator YSESU-X200PK



Reference photograph. Confirm accessories and configuration in the quotation.

Multifunctional electrosurgical generator YSESU-X200PK@@

YSESU-X200PK is a Multifunctional electrosurgical generator with a wide range of application departments and a very high cost performance. It uses a new generation of tissue density instant feedback technology, which can automatically adjust the output power according to the change in tissue density. The surgeon brings convenience and reduces surgical damage, and is particularly suitable for surgical applications such as general surgery, orthopedic surgery, gynecological surgery, ENT surgery, neurosurgery, skin plastic surgery, oral and maxillofacial surgery.

3 monopolar cutting modes: pure cut, blend 1, blend 2

3 monopolar coagulation modes: spray coagulation, forced coagulation, and soft coagulation

2 bipolar output modes: standard and fine

CQM contact quality monitoring system

Electrosurgical pens and foot switch control

Start with the recently used mode, power and other parameters

Volume adjustment function;

Cut and coagulate in an intermittent manner.

Monopolar mode- Monopolar cutting

3 monopolar cutting modes includes pure cut, blend 1 and blend 2. The output power is adjustable.

Pure cut: cut the tissue cleanly and accurately without coagulation

blend 1: Use when the cutting speed is slightly slow and a small amount of hemostasis is required.

blend 2: Compared with blend 1, it is used when the cutting speed is slightly slower and the better hemostatic effect is needed.

Monopolar modes- monopolar coagulation

Monopolar coagulation mode includes spray coagulation, forced coagulation and soft coagulation, and the output power is adjustable

spray coagulation: high-efficiency coagulation without contact surface. The coagulation depth is shallow. The tissue

is removed by evaporation. It usually use a Blade or ball electrode for coagulation.

forced coagulation: It's non-contact coagulation. The output threshold voltage is lower than spray coagulation. It's

suitable for coagulation in a small area.

soft coagulation: Mild coagulation penetrates deeply to prevent tissue carbonization and reduce electrode adhesion to tissue.

Bipolar mode

The bipolar mode includes standard mode and fine mode. The output power is adjustable.

Standard mode: It's suitable for most bipolar applications. Keep the low voltage to prevent sparks.

Fine mode: It's used for high precision and fine control of drying amount. Keep the low voltage to prevent sparks.

Specification

product name

YSESU-X200PK Multifunctional electrosurgical generator

model

YSESU-X200PK

After-sale Service

Online technical support

Lead time

7-10 working days

Properties

Dermatology

Power Source

Electric

MOQ

1 piece

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.