



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

New generation intelligent electrosurgical generator YSESU-X300D

New generation Intelligent electrosurgical generator YSESU-X300D

YSESU-X300D new generation intelligent electrosurgical generator has manual mode and intelligent mode. It can bring convenience to the surgeon and reduce surgical damage. It is particularly suitable for endoscopy, gastroenterology, gynecology, urology, pediatrics and other departments that have high standards for output control of electrocautery and high energy output.

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

Feature:

2 monopoly output ports

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

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

3 bipolar output models: macro model, standard model, fine model.

CQM contact quality monitoring system

Simultaneous cutting and coagulation

Electrosurgical pens and foot switch control

Start with the recently used mode, power and other parameters

9 sets of memory modes, power parameters, etc., can be quickly recalled.

Volume adjustment function

Cut and coagulate in an intermittent manner

Specification

product name

YSESU-X300D new generation intelligent electrosurgical generator

model

YSESU-X300D

After-sale Service

Online technical support

Lead time

7-10 working days

Properties

Electrosurgery,

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.