

TECHNICAL DATA SHEET

Smoke Evacuator System YSESU-X200

YSESU-X200 Smoke Expand System

The YSESU-X200 medical smoking device adopts a 200W smoking motor to effectively remove the harmful smoke generated during gynecological LEEP, microwave treatment, CO2 laser and other operations.

According to domestic and foreign literature reports, smoke contains viable viruses such as hpv and hiv. YSESU-X200 can absorb and filter the smoke generated during the operation multiple times, effectively eliminating high-frequency electrocautery, microwave therapy, CO2 laser and other surgical operations. The harmful smoke generated at the time can achieve the purpose of purifying the ambient air and reducing the harmful smoke to the medical staff and patients.

The YSESU-X200 medical smoking device can be activated manually or by a foot pedal switch, and can operate quietly even at high flow rates. The filter is installed externally, which is quick and easy to replace.

Specification

product name

YSESU-X200 smoke evacuator system

model

YSESU-X200

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.