VET ELECTROSURGERY UNIT
Technical Parameters

VET-016

THE OUTPUT POWER : 200W



TECHNICAL PARAMETERS

Scope of application

- Applicable to pet open surgery.

Product advantage

- Unique design of anal conductive rod, no shaving and simple operation.
- Accurate and efficient soft tissue cutting and coagulation control.
- There was no edema, no fibrous contraction scar and little thermal injury after operation.

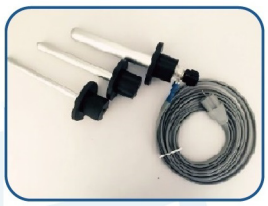
Technical Parameters

Mono Cut	Cutting: 200W	Blend: 150W
Mono Coag	Soft Coag: 100W	Strong Coag: 80W
Bipolar	Bipolar Coag: 50W	

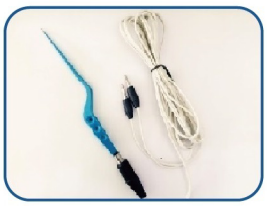
Ambient temperature range: 10ºC～40ºC	Relative humidity range: 30%～75%
Atmospheric pressure range: 700hpa～1060hpa	Power supply: 220V/110V, 50Hz
Working frequency: 360kHz～460kHz	Type of equipment: CF
The power consumption of the whole device is less than 1000VA.	

Product characteristics

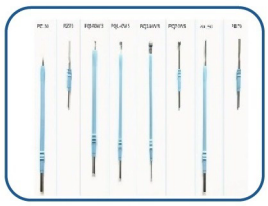
- With memory function, the power setting value was used last time when the machine was turned on.
- The neutral electrode contact quality detection circuit can detect the contact area of the electrode.
- The host has the function of automatic monitoring and error prompting.
- High clarity and large digital display.


Pet Conductive Bar


Electrosurgical pencil


Bipolar tweezers


Foot switch


Electrode