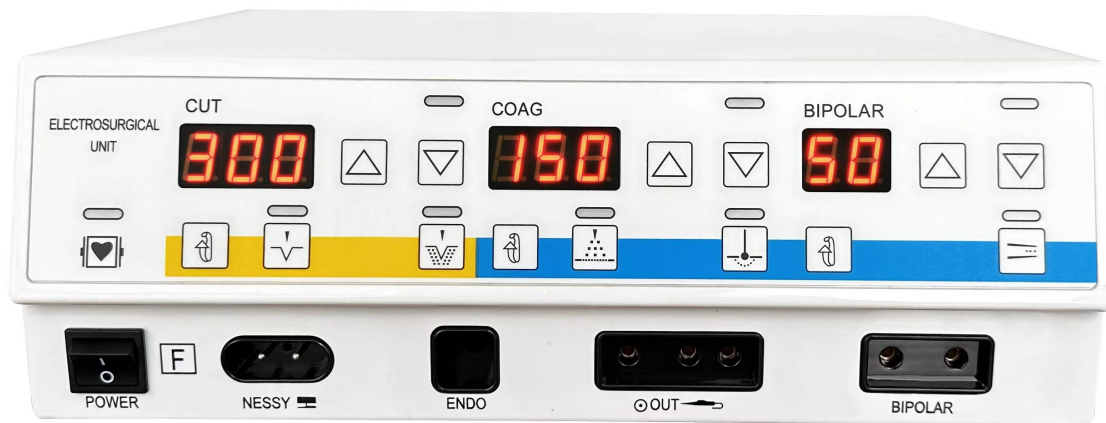


Veterinary

Electrosurgical unit



VET - 350D



Application:

Applicable for general surgery, thoracic surgery, orthopedics, obstetrics and gynecology, urologic surgery, cerebral surgery, microsurgery, ENT surgery and etc

Feature:

1. Remote fault diagnosis
2. Full-function automatic power compensation
3. Equipped with Return Electrode Monitoring (REM) system
4. Microprocessor control & LED panel digital display
5. Bipolar closure/separation, negative plate-free, suitable for surgical bipolar treatment
6. Monopolar output: hand/foot control optional; monopolar/bipolar automatic output
7. Patient circuit bipolar electrode pad contact quality detection
8. Underwater cutting operation supported

Output modes:

- | | |
|---|---|
| a) Pure Cut: 1W-350W (Max. 400W, Load 500Ω) | d) Spray Coag.: 1W-80W (Load 500Ω) |
| b) Blend : 1W~250W (Load 500Ω) | e) Desiccate Coag.: 1W-120W (Load 500Ω) |
| c) ENDO Cut: 99% (Load 500Ω) | f) Bipolar Coag.: 1W-70W (Load 100Ω) |

Includes:

- | | |
|---------------------------------|----------------------------|
| a) Main unit *1 | f) Bipolar forceps*1 |
| b) Double footswitch*1 | g) Bipolar forceps cable*1 |
| c) Hand switch (Disposable)*2 | h) Power cable*1 |
| d) Neutral plate (Disposable)*2 | i) User's manual*1 |
| e) Neutral plate cable*1 | |