DELMARVA 2000

BiPolar Veterinary HFR

High Frequency Radiosurgery Device

The Delmarva 2000 Bipolar Veterinary HFR will easily meet the demanding needs of the discerning veterinarian. 125+ watts of power and 4mhz in radio frequency provides easy, fast, and safe surgery. The multi-function of bipolar and monopolar will afford any practice a wide range of procedures from removal a minor lesion to squamous cell carcinoma and anything in between.

Advantages & Benefits

- Quickly realize your ROI with a 30% reduction in table time
- Add surgeries not previously offered increasing client base
- Reduced healing time and post-operative pain or discomfort for quick recovery
- Minimal scar tissue, with smooth, precise cutting and control
- Excellent biopsy specimen collection
- Practice friendly price point
- No charring or burning, as seen in cautery and laser
- Safety, there are fewer safety precautions than with other types of machine
- Optimal surgical outcomes over and above laser and cold steel
- Low temperature which greatly reduced necrosis and tissue burning
- Surgical times reduced compared to other methods
- Minimal tissue alteration
- Replaces cold steel in most surgical applications
- Controlled bleeding improves surgical field visibility
- Little to no cost compared to routine maintenance with alternate units
- One unit; from incision, biopsy, bleeding control to closing

Waveforms

- **Cut,** defined as Fully Filtered. Ideal for incision and biopsy. Fastest healing with minimal tissue damage. Extremely smooth cutting with insignificant lateral tissue damage.
- **Blend,** defined as Fully Rectified. Simultaneous cutting while coagulating offering excellent tissue dissection and planning. Experience minimal lateral heat and tissue damage in vascular areas.
- **Coag,** Defined as Partially Rectified. Full coagulation. Maximum controlled hemostasis while cutting.

Modes

- **Bipolar,** pinpoint coagulation, optimal for use around critical anatomy and wet surgical field.
- **Monopolar**, for use with all electrodes to operate the device.