

Bovie Derma 102 High-Frequency Desiccators w/Bipolar | D102



Stock Photo - Options May Vary

FACTORY NEW

The Bovie Derma 102 is a 10-watt high-frequency desiccator designed for in-office minor skin procedures including removal of skin tags, benign lesions, and premalignant lesions. The unit features adjustable power in 1/10th-watt increments for both monopolar and optional bipolar electrosurgery modes, with a large bright LED display for excellent visibility during procedures.

The Derma 102 comes ready to use and includes 18 disposable dermal tips. Power adjustment is available via either the 3-Button Power Control Handpiece or the rotary dial on the unit. Optional accessories such as bipolar cables, bipolar forceps, and footswitch activation are available separately to expand functionality.

With its compact design and economical operation, the unit allows practitioners to provide better patient care while increasing practice revenue. The included disposable tips provide substantial value, with the cost of consumables alone offsetting the unit investment multiple times over.

FEATURES

- Derm 102 High-Frequency Desiccator with 10 watts of bipolar power
- Adjustable in 1/10th-watt increments
- Ideal for performing in-office minor skin procedures such as the removal of skin tags, benign lesions, and premalignant lesions
- Monopolar power: Adjustable in 1/10th-watt increments to desiccate and fulgurate tissue
- Adjustable Power: Adjusted using the 3-Button Power Control Handpiece (A902) or using the rotary dial on the unit
- Unit Display: Large, bright, LED display for excellent visibility across the procedure room
- The unit is packaged and ready to use
- Comes with a total of 18 disposable dermal tips

SPECIFICATIONS

- Height 2.7" (69mm) Width 7.2" (184mm) Length 8.2" (208mm)
- Weight < 1.4 kg (< 3 lbs)
- Main Voltage: 100 - 240 VAC ± 10%
- Main Frequency: 50 - 60 Hertz Main Current: 320mA Max
- Power Consumption: 28 VA
- Mode of Operation: Intermittent Operation Output
- Duty Cycle: 10sec on / 30sec off
- Main Fuses: T 400mAL, 250V

**Brochure and images are a general overview of the product. Actual product options may vary.*