

Aaron Bovie Digital Electrosurgical Unit | A2250



Stock Photo - Options May Vary

FACTORY NEW

The Aaron Bovie Digital Electrosurgical Unit A2250 is a 200-watt multipurpose electrosurgical generator designed for use in operating rooms and surgical centers. It provides both monopolar and bipolar functions with ten blend settings plus cut mode, all delivering maximum 200-watt power output for demanding surgical procedures.

The unit features two coagulation modes: Coagulation at 120 watts maximum power and Fulguration at 80 watts maximum power, plus Bipolar capability at 80 watts maximum capacity. Digital power control with BovieFDFS™ (Fast Digital Feedback System) delivers consistent, repeatable power across varying load impedances, significantly reducing the need for frequent power adjustments to achieve desired surgical effects.

Key safety and operational features include large illuminated digital displays, self-test circuits, audible tones, isolated circuitry with BovieNEM™ (Neutral Electrode Monitoring), and digital error detection. The compact unit weighs less than 19 pounds and includes a power cord and user's guide.

FEATURES

- Large illuminated digital displays
- Five Output Modes: Cut (200 Watts), Blend (200 Watts in 9 steps), Coagulation (Pinpoint 120 Watts), Fulguration (Spray 80 Watts), and Bipolar (80 Watts)
- Self-test circuits
- Audible tones
- Isolated circuitry BovieNEM™ (Neutral Electrode Monitoring)
- Digital Error Detection
- Warranty: 2 Years (Unit)
- Power Cord

SPECIFICATIONS

- Cut/Blend: 200 watts/200watts 10 Steps
- Coagulation (Pinpoint): 120 watts
- Fulguration (Spray): 80 watts
- Bipolar: 80 watts
- 100-240 VAC ± 10%
- Weight: < 19 lbs.
- Width: 12.3"
- Height: 6.0"

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

Toll-Free Local
800-627-3215 | 813-740-8640

salesteam@venturemedical.com

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