



auxoMEDICAL

BOVIE Aaron 2250 - Fully Refurbished

The Aaron 2250 is a multipurpose electrosurgical generator for use in the modern operating room and surgi-center. It features both monopolar and bipolar functions to satisfy all of your surgical demands with safety, flexibility, reliability, and convenience. Bovie's major goal in designing the Aaron 2250 Digital Electrosurgical Generator was to deliver the absolute highest level of safety and quality, but not waste money on features you rarely use. One major area of savings can be found in the output power of 200 watts. With Bovie digital technology, you can choose from 10 different blend settings plus cut, all with 200 watts maximum power output for the most demanding procedures. These are clearly indicated by the LED blend indicator bar conveniently located adjacent to the blend button controls.

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)
 - Bipolar (80 Watts)
- Self-test circuits
- Audible tones
- Discreet outputs (FCFS^a - First Come First Served)
- Isolated circuitry
- BovieNEM^a (Neutral Electrode Monitoring)
- Digital Error Detection
- Two levels of Coagulation
- Ten Blend Settings
- Digital Power Control
- Overall Dimensions: 12.3"(W) x 6"(H) x 16.3"(D)
- Voltage: 100-240 VAC ± 10%



Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.