



The Aaron 2250 is a multipurpose electrosurgical generator for use in the modern operating room and surgicenter. It features both monopolar and bipolar functions to satisfy all of your surgical demands with safety, flexibility, reliability, and convenience. The 2250 Electrosurgical Generator is incorporated with automatic safety systems including self-test circuits, audible tones, discreet outputs, isolated circuitry, and Bovie NEM (neutral electrode monitoring).

Features

- Five output modes: Cut, Blend, Coagulation, Fulguration and Bipolar
- Audible tones
- Self-test circuits
- Discreet output
- Digital error correction
- solated circuitry



Specifications

Dimensions

Width: 31.1 cm (12.3")
Height: 15.3 cm (6.0")
Depth: 41.3 cm (16.3")
Weight: < 8.8 kg (< 19 lbs.)

Output Power

Cut/Blend: 200 watts/200watts
Coagulation (Pinpoint): 120 watts
Fulguration (Spray): 80 watts
Bipolar: 80 watts

Line Voltage

100-240 VAC \pm 10%

Output Frequency

490 kHz \pm 5

Line Frequency

50-60 Hz

