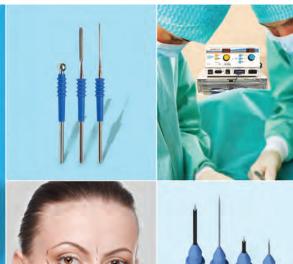


ELECTROSURGERY

FOR THE SPECIALTY PRACTICE & SURGERY CENTER









120 watts of Cutting power

INTELLIGENCE

The Aaron 1250 is an operating room generator in a smaller, lower-powered package.

VERSATILITY

The Aaron 1250 is capable of a variety of surgical procedures performed by various specialties including urology, dermatology, gynecology, plastic surgery, and various surgery center procedures.

CONVENIENCE

The Aaron 1250 uses a full line of disposable accessories for easy setup and transition between procedures.

SECURITY

The Aaron 1250 is designed with state-of-the-art safety features including Bovie NEM™ pad sensing technology which monitors the return electrode for optimum patient protection. Bovie DED™ monitors all functions of the generator to ensure constant safety for the patient, doctor and staff.

RELIABILITY

The Aaron 1250 is backed by Bovie's four (4) year manufacturer's limited warranty.



| Footswitch | Reusable Bipolar Forceps* | Forcep Cord |
|------------|---------------------------|-------------|
| | | |
| BV-1253B | A824 & A821 | A827F |

| Disposable Electrodes* Resistick II™ Coated Electr | | Resistick II™ Coated Electrodes* | |
|--|------------------|----------------------------------|--|
| Lletz Loop | SuperCut™ Needle | Extended 6" Modified Blade | |
| - | | | |
| ES13 | ES60 | ES39T | |

*More styles available

Industry-standard accessories fit most electrosurgical generators
Additional accessories available —contact your Bovie representative for details.

Technical Specifications...

| Dimensions: | | General: | | | | | |
|--|--|--|--|--------------------------|--|--|--|
| Height Width Depth Weight | 15.20 cm (6.00 in.) 26.00 cm (10.25 in.) 30.50 cm (12.00 in.) < 6.5 kg (< 14 lbs) | Classification Type Spillage Protection Output Configuration Cooling | | BF (D Drip I Isola | Class 1 Equipment, IEC 60601-1 BF (Defibrillator Proof) Drip Proof (IEC 60601-2-2) Isolated (RF Floating) Natural Convection, No Fan | | |
| Input Charact | teristics: 100 - | 240 V | AC ± 10% | | | | |
| Output Chara | cteristics: | | | | | | |
| Monopolar | Output Powe | er | Output Frequency | | Rep Rate | | |
| Cut Blend Coagulation Fulguration | 120 W @ 500 Ω 90 W @ 800 Ω 80 W @ 1000 Ω 40 W @ 1000 Ω | | 357 kHz ± 50 kHz 357 kHz ± 50 kHz 475 kHz ± 19 kHz 410 kHz ± 50 kHz | | N/A 30 kHz ± 5 kHz 57 kHz ± 5 kHz 25 kHz ± 5 kHz | | |
| Bipolar | 30 W @ 200 Ω | | 535 kHz ± 29 kHz | | 32 kHz ± 5 kHz | | |
| Duty Cycle | 10 seconds on / 3 | 10 seconds on / 30 seconds off for one hour | | | | | |



