The Aaron® Surgi-Center|PRO is a 200 watt high power, operating room generator, by Bovie®. The unit incorporates the power and safety of a premium OR generator at a significant savings to the medical facility. The system delivers 12 monopolar and bipolar RF energy modalities to provide a high level of surgical precision.

Enough power to perform any procedure in a surgery center and most Hospital OR procedures

Offers Pure Cut, four (4) modes of Blend, three (3) modes of Coagulation, Bipolar Coagulation and Bovie FCFS™ technology allowing the Doctor to move almost effortlessly from Monopolar to Bipolar during procedure

The highest in safety and quality were built into a 200 watt generator for maximum reliability with economy.

The Surgi-Center|PRO 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 OR staff.

The Surgi-Center|PRO is backed by Bovie’s four (4) year manufacturer’s limited warranty

Visit BovieMedical.com/products_aaron2350.asp for more information on the Bovie Surgi-Center|PRO.
STANDARD EQUIPMENT

A2350 electrosurgical generator
110 VAC Hospital-grade power cord*
220 VAC Hospital-grade power cord*
User’s guide (MC-55-232-001)*

* Not Pictured

COMPLEMENTARY PRODUCTS †

SE02 Smoke Evacuator †
BV-1253B Monopolar Footswitch †
A1255A Footswitch Adapter †
Disposable LLETZ/LEEP Loop and Ball Electrodes †
ESREC - Split Disposable Return Electrode with cord †
Disposable SuperCut™ Needles Electrodes †
Disposable Resistick II™ Electrodes †
Disposable Dermal Loops †

† Sold Separately

PRODUCT SPECIFICATIONS

<table>
<thead>
<tr>
<th>Monopolar</th>
<th>Watts</th>
<th>Vpeak Max Voltage</th>
<th>Crest Factor (Typical)</th>
<th>Frequency (KHz)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cut I</td>
<td>200</td>
<td>1000V</td>
<td>1.7 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Cut II</td>
<td>200</td>
<td>750V</td>
<td>1.7 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Blend (1)</td>
<td>200</td>
<td>1320V</td>
<td>1.8 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Blend (2)</td>
<td>200</td>
<td>1475V</td>
<td>2.0 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Blend (3)</td>
<td>200</td>
<td>1650V</td>
<td>2.2 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Blend (4)</td>
<td>200</td>
<td>1870V</td>
<td>2.4 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Pinpoint Coag</td>
<td>120</td>
<td>1800V</td>
<td>3.1 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Spray Coag</td>
<td>120</td>
<td>4000V</td>
<td>6.0 ± 20%</td>
<td>350 to 450 kHz</td>
</tr>
<tr>
<td>Gentle Coag</td>
<td>120</td>
<td>450V</td>
<td>1.6 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Bipolar</td>
<td>Watts</td>
<td>Vpeak Max Voltage</td>
<td>Crest Factor (Typical)</td>
<td>Frequency (KHz)</td>
</tr>
<tr>
<td>Macro Bipolar</td>
<td>80</td>
<td>600V</td>
<td>1.5 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Micro Bipolar</td>
<td>80</td>
<td>500V</td>
<td>1.5 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
</tr>
<tr>
<td>Standard Bipolar</td>
<td>50</td>
<td>250V</td>
<td>1.5 ± 20%</td>
<td>490 kHz ± 4.9 kHz</td>
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</tbody>
</table>

DIMENSIONS
Height: 16.5cm (6.5 in.)
Width: 37.5cm (14.75 in.)
Depth: 46.0cm (18.1 in.)
Weight: < 9.1 kg (< 20 lbs.)

LINE VOLTAGE
A1250S: 100-240 VAC

LINE FREQUENCY
50 – 60 Hz

WARRANTY
Four Years

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