

FOR THE HOSPITAL OPERATING ROOM AND SURGERY CENTER













CUTTING EDGE

300 Watts of Cutting power

CONVENIENCE

Ten (10) Doctor Presets for quick, uncomplicated setup between procedures

VERSATILITY

Offers two (2) modes of Pure Cut, ten (10) modes of Blend, two (2) modes of Coagulation, Bipolar Coagulation and BovieFCFS™ technology allowing the Doctor to move almost effortlessly from Monopolar to Bipolar during procedure

INTELLIGENCE

The Aaron 3250 is designed with BovieFDFS™ technology that calculates the impedance, 5,000 times per second by sampling the current and voltage 5,000,000 times per second.

SECURITY

The Aaron 3250 is designed with state-of-the-art safety features including Bovie NEM™ pad sensing technology which monitors the return electrode for optimum patient protection. BovieDED™ monitors all functions of the generator to ensure constant safety for the patient, doctor and OR staff

RELIABILITY

The Aaron 3250 is backed by Bovie's two (2) year manufacturer's limited warranty

ELECTROSURGICAL GENERATOR



Disposable Suction Coagulator*	Disposable Arthroscopic Electrode*	Resistick II™ Coated Blade*
SCH10 Handswitch	AR03	ES01T

Disposable and Reusable Electrodes*							
Blade	Ball	Needle	SuperCut™ Tungsten Needle				
	9-11111						
ES01	ES20	ES02	ES60R				

^{*}More styles available

Industry-standard accessories fit most electrosurgical generators

Additional accessories available — contact your Bovie representative for details.

Technical Specifications...

Dimensions:			Line Voltage:			Line Frequency:		
Height	15.30 cm (6.00 in.)		100-240 VAC		50 - 60 Hz			
Width		.10 cm (12.30 in.)						
Depth		.30 cm (16.30 in.)	Output Type		Duty Cycle			
Weight	<	: 8.8 kg (< 19 lbs)	output Type			Duty cycle		
			RF ISOLATED F		10 S/30 S			
Monopolar		Output Powe	er	Output Frequency		ncy	Rep Rate	
Cut		300 W @ 300 Ω		490 kHz ± 5 kHz		N/A		
Cut II		300 W @ 300 Ω	490 kHz ± 5 kHz			N/A		
Blend (MAX)		200 W @ 300 Ω	490 kHz ± 5 kHz		30 kHz ± 5 kHz			
Coagulation		120 W @ 500 Ω		490 kHz ± 5 kHz		30 kHz ± 5 kHz		
Fulguration		80 W @ 500 Ω		490 kHz ± 5 kHz		25 kHz ± 5 kHz		
Bipolar		80 W @ 150 Ω		490 kHz ± 5 kHz		30 kHz ± 5 kHz		
Warranty: limited two (2) year on unit only								



BV-IDS-CS Stand

Smoke Evacuation System (Optional)

