ELECTROSURGICAL GENERATOR



BV-IDS-CS* CART	
SOLD SEPARATELY	

Icon GP Specifications

Reference		GP 300	
Output Type		RF Isolated "F"	
Output Power			
Pure Cut		300W @ 300 Ω	
Blend		200W @ 300 Ω	
Laparoscopic Cut		$300W @ 300\Omega$	
Special Cut		300W @ 300 Ω	
Pinpoint Coag		120W @ 500Ω	
Spray Coag		120W @ 500Ω	
Laparoscopic Coag		120W @ 500Ω	
Gentle Coag		120W @ 125Ω	
Macro Bipolar		80W @ 100Ω	
Micro Bipolar		80W @ 100Ω	
Auto Stop		80W @ 100Ω	
Gentle Bipolar		50W @ 25Ω	
Output Free	quency	492 kHZ ±5	
Line Voltage	100-240 VA	C 50-60 HZ	

Bovie



BV-1254B Bipolar Footswitch * SOLD SEPARATELY

Bovie Medical Corporation 5115 Ulmerton Road • Clearwater, FL 33760-4004 1-800-537-2790 Phone www.boviemed.com • info@boviemedical.com

55-171-001 Rev. 4





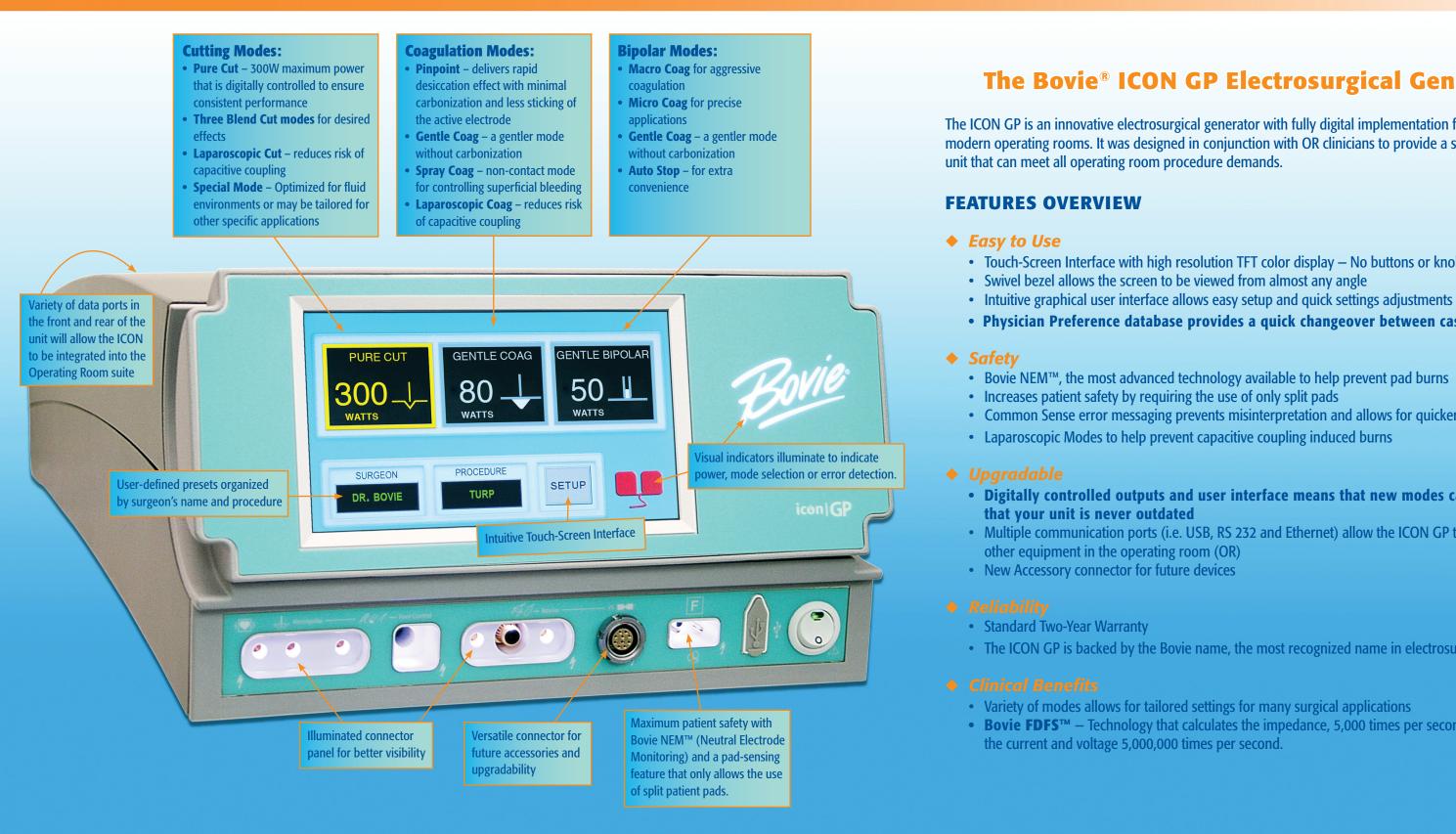






From the most recognized name in **Electrosurgery**, the most advanced **Operating Room solution**

BOVIE® ICON GP ELECTROSURGICAL GENERATOR





icon GP

The Bovie® ICON GP Electrosurgical Generator

The ICON GP is an innovative electrosurgical generator with fully digital implementation for use in today's modern operating rooms. It was designed in conjunction with OR clinicians to provide a safe, user-friendly

- Touch-Screen Interface with high resolution TFT color display No buttons or knobs
- Physician Preference database provides a quick changeover between cases
- Bovie NEM[™], the most advanced technology available to help prevent pad burns
- Common Sense error messaging prevents misinterpretation and allows for quicker troubleshooting
- Laparoscopic Modes to help prevent capacitive coupling induced burns

• Digitally controlled outputs and user interface means that new modes can be added so • Multiple communication ports (i.e. USB, RS 232 and Ethernet) allow the ICON GP to link up with

• The ICON GP is backed by the Bovie name, the most recognized name in electrosurgery

• Variety of modes allows for tailored settings for many surgical applications • **Bovie FDFS[™]** – Technology that calculates the impedance, 5,000 times per second by sampling