

## The most advanced gastroenterology solution from Bovie – the most recognized name in electrosurgery

The **Bovie ICON Gi** is an innovative electrosurgical generator with fully digital implementation for use in today's modern GI suites. It was designed in conjunction with GI clinicians to provide a safe, user-friendly unit that can meet all GI procedure demands.



### Icon Gi Specifications

Reference .....	GI120
Output Type .....	RF Isolated "F"
Output Power	
– Pure Cut .....	200W @ 300Ω
– Blend .....	100W @ 300Ω
– Safe Cut .....	200W @ 50Ω
– Pinpoint Coag .....	80W @ 500Ω
– Gentle Coag .....	120W @ 125Ω
– Bipolar .....	80W @ 100Ω
– Gentle Bipolar .....	50W @ 25Ω
Output Frequency .....	492 kHz ±5
Line Voltage .....	100-240 VAC 50-60 Hz

### Accessories (sold separately):

BV-ICON-CS Cart, BV-1253BGI Footswitch, GIACF Accessory Cable, GIACM Accessory Cable

### Easy to Use

- Touch-Screen Interface with a high resolution TFT color display that has no buttons or knobs
- Swivel bezel allows you to view the brightly lit screen from almost any angle
- Intuitive graphical user interface allows easy setup and quick settings adjustments
- Physician Preference database provides a quick changeover between cases

### Safety

- Bovie NEM™ is recognized among the safest technology available to reduce the risk of pad burns
- Visual and audible indicators increase patient safety by requiring the use of split pads
- Common Sense error messaging prevents misinterpretation and allows for quicker troubleshooting
- Open Circuit alert tone

### Upgradable

- Convenience of software upgrades with Bovie USB, so the unit is never outdated.

### Reliability

- Standard two-year warranty
- The ICON Gi is backed by Bovie, one of the most recognized names in electrosurgery

### Clinical Benefits

- Safe Cut mode is specifically tailored for polypectomy and ERCP procedures
- Gentle Coag reduces the risk of perforation of the colon wall
- Bovie FSDS™ senses tissue changes over 5 million times per second for the most consistent energy delivery available