

Avante ASG-350

Electrosurgical Unit

Suitable for a variety of surgical applications

The ASG-350 is an adaptable electrosurgical system designed for the modern surgery suite. With 10 onboard memory settings and automatic safety functions, the ASG-350 allows physicians to quickly configure and activate cautery settings. The large, clear digital display increases visibility and convenience. This unit comes standard with a variety of ESU accessories.

FEATURES

- Versatile electrosurgical unit suitable for a variety of surgical needs.
- Output modes for the ASG-350:
 - PURE CUT: 1W ~ 350W, Load: 500Ω
 - BLEND 1: 1W ~ 250W, Load: 500Ω
 - BLEND 2: 1W ~ 150W, Load: 500Ω
 - COAG 1: 1W ~ 120W, Load: 500Ω
 - COAG 2: 1W ~ 100W, Load: 500Ω
 - COAG 3: 1W ~ 50W, Load: 500Ω
 - BIPOLAR 1: 1W ~ 150W, Load: 100Ω
 - BIPOLAR 2: 1W ~ 150W, Load: 100Ω
- Interface includes 10 memory settings to capture previous power settings for quick and efficient setup.
- Automatic safety functions for startup and error detection.
- Onboard electrode contact quality inspection helps to ensure proper placement in real time. Output automatically stops if improper contact is detected.
- High-definition digital display for superior visibility.
- Suitable for a variety of surgical applications including cystoscopy, arthroscopy, laparoscopy, and hysteroscopy, and more.
- This product comes standard with the following matching accessories:
 - Monopolar Foot Pedal - QTY 1
 - Bipolar Foot Pedal - QTY 1
 - Disposable ESU Pencil - QTY 5
 - Disposable ESU Pad (split) - QTY 5
 - Disposable ESU Pad (solid) - QTY 5
 - Cable for Reusable Pad - QTY 1
 - Power Cord - QTY 1
 - Cable for Reusable Bipolar Forceps - QTY 1
 - Dual Pencil Switch - QTY 1
 - Individual Pencil Switch - QTY 1

SPECIFICATIONS



Weight:
15.4 lb (7 kg)



Length:
18.9 in (48 cm)

Width:
14.9 in (38 cm)

Height:
6.5 in (16.5 cm)



Power Supply:
220/110V, 50/60Hz

Operating Frequency:
330 ~ 460kHz



Operating Temperature:
10°C ~ 40°C

Relative Humidity Range:
≤80%

Pressure Range:
50.0kPa ~ 106.0kPa



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