

DRE ASG-120

Electrosurgical Unit

120 watts by design

One of the major benefits of the DRE ASG-120 electrosurgical unit is that it delivers the absolute highest level of safety and quality, but does not waste money on features you rarely use. The savings are found in the output power of 120 watts. Nearly every hospital specification on an electrosurgical generator calls for 300 watts of power. Have you ever asked yourself why you need 300 watts at all stations when it is used so infrequently? We did. It results in spending a few thousand dollars more per unit for a feature that just is not used.

The ASG-120 unit is a multipurpose electrosurgical generator for use in the modern physician's office and surgi-center. It features both monopolar and bipolar functions to satisfy all of your surgical demands with safety, flexibility, reliability, and convenience.

FEATURES

- › 120 watts maximum power output
- › Monopolar and bipolar capable
- › Coagulation and fulguration modes
- › Pinpoint and spray coagulation
- › Split or solid return electrodes
- › Dual voltage 50/60 Hz
- › Delivers consistent, repeatable power into varying load impedances
- › Defibrillator-proof type CF equipment
- › Footswitch indicator on face of unit
- › Does not require calibration
- › Two-year manufacturer's warranty



SPECIFICATIONS



Weight:
< 14 lbs (< 6.5 kg)



Height:
6 inches (15.2 cm)

Width:
10.25 inches (26 cm)

Depth:
12 inches (30.5 cm)



Cut:
120 W @ 300 Ω

Blend:
90 W @ 800 Ω

Pinpoint:
80 W @ 1000 Ω

Spray:
40 W @ 1000 Ω

Bipolar:
30 W @ 200 Ω

Duty Cycle:
10 S / 30 S

Output Frequency:
490 kHz ± 5

Input Current:
4.5 A ~

Line Voltage:
100 - 240 V ~

Line Frequency:
50-60 Hz

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