



The **Olympus SonoSurg G2** is an ultrasonic generator provides great power, performance, and precision for your surgical needs. The SonoSurg G2 offers precise ultrasonic coagulation/cutting and powerful ultrasonic aspiration capabilities. The Olympus G2 is a compact, all-in-one design eliminates the need for additional systems. The whole system can fit onto a single trolley or cart, allowing your facility to optimize the space of the operating room.

## Features

- Footswitch On/Off.
- Compatible with Olympus T3000 series hand pieces.
- The ability to incorporate ultrasonic coagulation/cutting, ultrasonic aspiration, and electro-surgical equipment on one compact trolley.
- Great fit for laparoscopic-surgery, open surgery, and ultrasonic aspiration for general surgery and neurosurgery.



## Specifications

### Dimensions

**Height:** 14.4" (36.6 cm)

**Width:** 11.6" (29.5 cm)

**Depth:** 14.4" (36.6 cm)

**Weight:** 19.8 lbs (9 kg)

### Power Supply

**Voltage:** 120/220 - 250 V AC

**Power Fluctuation:** Within  $\pm 10\%$

**Frequency:** 50/60 Hz

**Input Current:** 6 A (at 120 V AC), 3 A (at 220-240 V AC)

### Ultrasonic Output

**Applicable Hand Piece:** Only T3000 series hand pieces are applicable

**On/Off Operation:** Footswitch

**Output Setting:** The output level can be set by pressing the ultrasonic output setting switches on the front panel of the generator (10% - 100%)

**Frequency:** 23.5 kHz/47 kHz

**Maximum Output:** 150W (interval output); 100W (Continuous Output)

