



## Features

- Utilizes ultrasonic energy to enable hemostatic cutting and/or coagulation of tissue
- The system includes an Ultrasonic Generator, a foot switch, and a hand piece
- Indicated for incising tissue when bleeding control and minimal thermal injury are desired
- Offers greater precision in tight spaces near vital structures



# Specifications

## Dimensions

Height: 8 in  
Width: 14 in  
Depth: 12 in  
Weight: 20 lbs. arpx.

## Generator

Frequency: 55.5 kHz (output)  
Power Requirement: 115 VAC, 60 Hz, 2 Amps, 230 Watts max  
Fusing: Two, 3 AG Slow Blow 1/4" x 1 1/4", 2 Amps, located in the power entry module. Three, internal, 5 mm x 20 mm Slow Blow, 1@ 1 Amp, 1 @ 0.25 Amps, and 1 @ 1.6 Amps  
Air Pressure: 6 psi Max  
Air Flow: Approximately 20 liters per minute  
Ventilation: At least 2" in rear of the unit and the bottom vents should not be obstructed

## Hand Piece

Dimensions: Length: hand piece: 7"; cable: 10'. Weight: 6 ounces  
Connectors: Electric – 7 pin. Air – 1/4" CPC  
Sterilization: Steam or EtO

## Foot Switch

Switch: Dual SPST, Normally Off  
Voltage: 12 Volts maximum at .010 Amps  
Cable: 3 conductor, shielded  
Power Cord: 15 foot, 3 conductor, 16 AWG, Grounded hospital grade power cord, terminated with IEC 320 connector