

<b>Technical Specifications</b>	
Operating Frequency	380 to 500 khz min
Display	Digital
Pure Auto Cut	300 W
Blend 1	200 Lines
Blend 2	150 db
Spray	120 W
Fulguration	150 W
Dessication / Soft.	80 W
Bipolar Coagulation	80 W Bipola
Bipolar Cutting	150 W
Dimensions(WxHxL)	300 x 135 x 375
Weight	4.5 kg.
Input Volttage	170 to 260 V AC 50 hz.

<b>Accessories</b>	
<b>Standard :</b>	1 No.
<b>1. Double Pedal Foot switch Monopolar</b>	1 No.
<b>2. Single Pedal Foot switch Bipolar</b>	1 No.
<b>3. S. S. Patient plate with cable or Rubber Patient plate</b>	1 No.
<b>4. Autoclavable Chuck handle</b>	1 No.
<b>5. Set of Electrode</b>	1 Set
<b>Optional :</b>	
<b>1. Bipolar Forcep with cord</b>	
<b>2. Hand Switching Pencil</b>	
<b>3. LLETZ / LEEP Electrodes</b>	
<b>4. Mobile Trolley</b>	
<b>5. Smoke evacuation unit</b>	
<b>6. Dry - Polar suction coagulators (Monopolar, Bipolar)</b>	
<b>7. Trolley</b>	

High Frequency Microprocessor based Impedance ( Tissue resistance). Auto control system for consistent performance over wide range of tissue impedance and cutting speed. Avoids & monitors patient injury or burn by minimizing HF leakage current.

**+ Optional Technical Facility**

1. Polyp cut (Endo Cut)
2. Patient Plate monitoring System (PPM) with Audio Visual Alarm.
3. Programmable Mode
4. Remote control Foot switch