

BIPOLAR TURP SYSTEM



PRIMA

TECHNICAL SPECIFICATION

MODEL	PRIMA
Power	400 W
Operating Frequency	480 KHz
Input Voltage	170-260 VAC/50 Hz
Display	LCD
Weight	5.5 kg
Program	99 Programs Memory
Tissue Response Circuit	Available
Patient plate Monitoring System	Available
Monopolar cut mode	
Pure Cut	400 W
Blend 1	250 W
Blend 2	200 W
Endocut	99 W
Monopolar coagulation modes	
Spray	120 W
Fulguration	150 W
Desiccation/soft	150 W
Bipolar Modes	
Bi-Coag	120 W
Bi-Cut	120 W
Tu-Cut	300 W
Tu-Coag	250 W
Sealer Mode	
Seal	150 W

PERFORMANCE FEATURES

**Suitable for Underwater
Monopolar & Bipolar
mode**

**Less blood loss
due to Superficial
Homeostasis**

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**ESU + BI-TURP +
Vessel Sealer**

**Saline Plasma
Bipolar Resection**

PRIMA

