

ITC-250D Electro Surgical Unit (Digital Innovation)

- The percentage output digital display shows on the front panel.
- It is controlled by Microprocessor which is responsible for controlling and monitoring of all the functions and features in unit.
- Output values (CUT, COAG, BIPOAR) are remained in the memory after switching off. These values will be come up to the display at turning on the power.
- Multi monopolar outlets can be used for two hand control outlets and for one Laparoscope outlet.
- This can be hand or foot operated.
- Versatility, Reliability.
- Designed for safety / Designed for Ease of use.
- Accessibility to parts profile that provides good resolution to permit small changes in power levels for delicate work, yet has sufficient maximum output power capability to satisfy the requirements of the more demanding Procedures.
- Spray Coagulation provides the Trans Urethral Resection (T.U.R) and Endoscopic procedures in urology. (300D/400D)

Accessories



Double Foot Switch



Reusable patient Plate



Disposable Patient Plate



Reusable Foot Switch Pencil



Standard Tips



Disposable Hand Control Handpiece



Bipolar Forcep



Bipolar Forcep Cable

Pure Cut	250W at 500Ω	Power Consumption	750VA
Blend 1	220W at 500Ω	High Power	250W at 500Ω
Blend 2	180W at 500Ω	Operating Frequency	400kHz ±10%
Blend 3	140W at 500Ω	Power Source	100-250V / 50-60Hz
Coag	100W at 500Ω	Weight	15kg
Bipolar	60W at 100Ω	Dimension (W×D×H)	350×350×130(mm)
		Protection ClassType	Class I / CF

