



## Analytical Technologies LEEP SYSTEM



### ATL 2010 LE

#### Specification:-

- A. Electrosurgical generator with isolated power output and LED display located in front for precise power selection, deliver and easy to use.
- B. Provision of choice to CUT, BLEND and COAG. Wave form to accommodate subtle differences in technique and electrode performance.
- C. RF output frequency 350 – 450 KHz power cut 0-100 watt.
- D. Flash faceplate membrane facilitate operation cleaning.
- E. Microprocessor controlled for increased precision, accuracy, reproducibility and safety.
- F. Pneumatic / normal spring type pedal for maximum safety.
- G. Audible safety features include distinct tones for each operating setting.
- H. Automatic self test mechanism ensures accurate system operation.
- I. High air flow efficiently captures smoke plume with a variable speed control.
- J. Triple stage filtration captures airborne particulate matter, vapor and odor with a 99.999% efficiency level.



Corporate & Reg. Office: Analytical House, E67 & 68, Ravi Park, Opp. Sainath Park, Vasna Road, Baroda, Gujarat-390 015, INDIA. Tel.: 0091- 265-2253620, 2252839 Telefax: 0091-265-2254395  
Email: [info@ais-india.com](mailto:info@ais-india.com), [info@hplctechnologies.com](mailto:info@hplctechnologies.com), [info@analyticalgroup.net](mailto:info@analyticalgroup.net)  
Web: [www.ais-india.com](http://www.ais-india.com) / [www.analyticalgroup.net](http://www.analyticalgroup.net) / [www.hplctechnologies.com](http://www.hplctechnologies.com)

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- K. Virtually maintenance free.
- L. Replacement filters available.
- M. Standard accessories are:
  1. Hand piece adaptor
  2. Patient return (single use)
  3. Smoke evacuator package
  4. Smoke evacuator pre filter
  5. Smoke evacuator reducers
  6. Smoke evacuator disposable tubing (6 ft.)
  7. Ball electrode
  8. Electrode 2cmx0.8cm, 12c"



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Email: [info@ais-india.com](mailto:info@ais-india.com), [info@hplctechnologies.com](mailto:info@hplctechnologies.com), [info@analyticalgroup.net](mailto:info@analyticalgroup.net)  
Web: [www.ais-india.com](http://www.ais-india.com) / [www.analyticalgroup.net](http://www.analyticalgroup.net) / [www.hplctechnologies.com](http://www.hplctechnologies.com)

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**Analytical Technologies Limited.**

**[www.analyticalgroup.net](http://www.analyticalgroup.net)**