



Analytical Technologies Cryo Surgical System



ATL 5003 CRYO

Specification:-

- A. Operating Pressure Range: 40-60 bar.
- B. Coolant: N2O or CO2 in two cylinders (A type).
- C. Gas consumption for freezing: ca.35g – 50 g/min.
- D. Max. exhaust gas volume: 40-60 l/min.
- E. The unit has Manometer to monitor operating pressure.
- F. A different indicator lamp to indicate freezing and defrosting phase.
- G. Connection pipe for gas exhaust.
- H. Mounted in a cart with cylinder case for easy mobilization.
- I. Activation is via footswitch or hand control.
- J. Min freezing temperature reaches within 5 seconds.
- K. Supplied with multiple different sized probe-tips to cater for cervical cryocautery of lesion of all sizes.
- L. All cryo probes and accessories are autoclavable.



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