



Department of Cardio Vascular & Thoracic Surgery

Jawaharlal Nehru Medical College
Aligarh Muslim University, Aligarh - 202 002, India

Dr. Mohd. Azam Haseen
MBBS. MS. MCH, (CTVS)
Chairman

Mob.: +91 8267873552
Ext-5973
E-mail.-azamjnm@gmail.com

Enquiry/Quotation

SPECIFICATIONS OF MICROVASCULAR MINIDOP FOR CARDIO VASCULAR AND THORACIC SURGERY

1. 8MHz Bi-Directional Probe with safety cap
2. Multi frequency Probes (2,4,5,8,10& 20MHz) Facility
3. 20 MHz Intraoperative Microvascular Doppler Probe
4. 20 MHz Microvascular Doppler Probe Connecting Amplifier
5. Detachable Probe Facility
6. Multi frequency Intra Operational Probe capability
7. Power : Battery operated (DC 9V, Alkaline Square Battery)
8. Battery Life : 3 hours (Approx)
9. Speaker Output : 300Mw or More
10. Automatic Shut - off : 3 Min.with no signal
11. Probe Button : Power ON/OFF
12. Headset Output : Cuts off Speaker
13. Weight : 240 grms(Including Battery &8 MHz Probe)
14. Compliance : CE or Equivalent

Note:

1. Firm should be registered in our central purchase office.
2. Additional features(s) would be an advantage.

Mohd. Azam

(Dr.Mohd.Azam Haseen)
Chairperson

CHAIRPERSON
Deptt. of Cardio Vascular & Thoracic Surgery
J. N. Medical College
A.M.U., Aligarh