

Technical specifications: Haemoglobinometer

- 1- Photometry based system for estimation of haemoglobin.
- 2- Linearity range- 2g/dl to 25 g/dl or beyond..
- 3- Open reagent system..
- 4- LED light source.
- 5- Display of results in g/dl.
- 6- Connectivity to PC and printer.
- 7- . Accessories to be supplied: along with equipment
 - a- .Micro Pipette - 2.5 ml : 1 No.
 - b- ..Lancing device - 1 Unit
 - c- Lancettes : 50 Nos-
 - d- cuvettes with rubber caps – 5 Nos
 - e- capillaries – 50 Nos
 - f- One no. Online UPS capacity 1 KVA with 30 minutes or more power backup.
- 8- Vendor has to support the specifications with manufacturer's brochure failing which offer may be rejected. Vendor has to demonstrate the equipment at BHEL General Hospital, Hyderabad within specified time limit, if asked for; failing which offer will be rejected.