

# HEMA

## Digital Haemoglobinometer



**LED Source**



**NO Filters**

## "HEMA" DIGITAL HAEMOGLOBINOMETER

- ☞ **For Direct Hb Results.**
- ☞ **No Maintenance**
- ☞ **With AUTOZERO.**
- ☞ **With Hb, CAL and Absorbance modes.**
- ☞ **Numeric Entry of Known Hb for CAL mode.**
- ☞ **Can Use Round or Square Cuvettes.**
- ☞ **Drabkin, SLS, AHD or other non poison methods**



**Manufactured By :: KANAD VIDYUT (PUNE)**  
**Marketed By : ADVANCED PHOTON INSTRUMENTS PVT. LTD**

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## Digital Haemoglobinometer

### MAIN FEATURES

- "HEMA" Haemoglobinometer can measure either by Drabkin Cyanmet method, by SLS method or non poisonous.
- "HEMA" Haemoglobinometer has CALIBRATION mode. Hence quality control can be maintained by the user.
- Time Saving: AUTOZERO Switch saves time in setting Blank.
- "HEMA" Haemoglobinometer has a keyboard for entering Numbers and Modes. Standard Concentration Values can be entered directly for calibrating "HEMA" Haemoglobinometer. Then "HEMA" Haemoglobinometer can give direct reading of haemoglobin of samples.
- "HEMA" Haemoglobinometer gives 3 digit ABS values and Hb values in g/dl, as follows:  
Line 1:' ABS=0.364  
Line 2:' Hb = 15.0 g/dl '
- "HEMA" Haemoglobinometer are Reliable, Stable and
- Sturdy in daily operation.
- No Maintenance: "HEMA" Haemoglobinometer do not have bulbs.
- Light weight Non Rusting Aluminum Body with Epoxy Powder Coating keeps "HEMA" Haemoglobinometer 'Clean and New' even after many years of daily use in Laboratory, Hospital or Camps.
- Very low power consumption: "HEMA" Haemoglobinometer can operate on Torch Cells. [Dry cells] or motorcycle batteries, for a long time of many hours of use. Hence "HEMA" Haemoglobinometer can be used outdoors or blood donation camps.