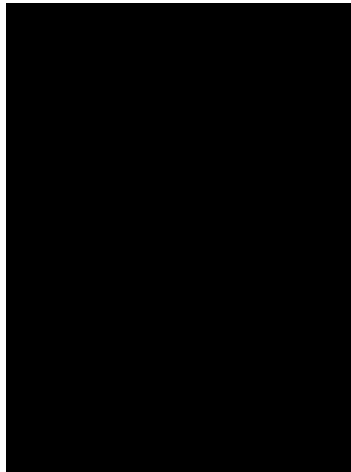


TECHNICAL DATA SHEET

Wellmed Pro YSTE-BHM102 Blood Hemoglobin Test Meter



Reference photograph. Confirm accessories and configuration in the quotation.

Component Descriptions

1. Hemoglobin Meter: Reads the test strips and displays the concentrations of Hemoglobin(HB)and calculated Hematocrit(HCT)values.
2. Test strips: Part of the system, these are inserted into the meter to measure the concentrations of Hemoglobin (HB) and calculated Hematocrit (HCT) values.
3. Optical Verify Strip: Verifies the proper operation of the meter by checking that the meter can detect a pre-calibrated value.
4. Code Chip: Automatically calibrates the meter with the code number when inserted into the meter.
5. Lancing Device(optional): Used with sterile lancets to prick the fingertip for blood specimen collection. The packaged lancing device has multiple depth settings, allowing users to adjust the depth of the puncture and minimize discomfort. It can also eject the used lancets.
6. Sterile Lancets(optional): Used with the lancing device to draw blood specimens for test. Sterile lancets are inserted into the lancing device for each blood draw and discarded after use.
7. Capillary Transfer Tubes/Droppers(optional): Collects 10µL of capillary blood from fingertip blood testing for accurate results.
8. Battery: 3 x AAA battery.
9. Instructions for use: Provides detailed instructions on using the Hemoglobin Analysis Meter.
10. Test strips Insert: Provides detailed instructions on using the Hemoglobin Test strips.
11. Lancing Device Insert: Provides detailed instructions on how to use the lancing device.

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.