

Hematology Analyzer 3 Part Diff

VERCENTRA HA-30



VIRTUEDX

Throughput

60 samples / hour

Principles

Impedance for WBC, RBC, PLT
Cyanide-free method for HGB

Parameters

24 Parameters including:
WBC, Lym#, Mid#, Gran#, Lym%,
Mid%, Gran%, NLR, PLR, RBC,
HGB, HCT, MCV, MCH, MCHC,
RDW-CV, RDW-SD, PLT, MPV,
PDW-CV, PDW-SD, PCT, P-LCC,
P-LCR

Histograms

3 Histograms (WBC, RBC, PLT)

Sample Volume

Whole blood mode: 9 μ l
Capillary mode: 9 μ l
Prediluted mode: 20 μ l

Calibrations

Manual calibration
Automatic calibration
Fresh blood calibration

Quality Control

3-Level QC
L-J QC
X-B QC

Reagent

Diluent, Lyse, Probe cleaner

Print

Auto print, Manual print

Communication

Support Bi-directional LIS

Language

Bahasa
English

Input and output

10,4 inch touch screen
Internal printer
Support external printer

Interface

USB port, Network port

Storage

600.000 result with histogram

Dimension

430mm x 280mm x 400mm
(DxWxH)

Net Weight

17,5kg

Work Environment

Temperature range 10-30°C,
Relative humidity \leq 70%, 100-240V,
50/60Hz, 160VA, 70kPa-106kPa

Manufactured by:
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