

LABORATORY LINES

ANALYZER





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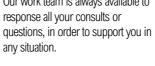


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KALSTEIN® Analyzer Hematology Analyzer For Veterinary Model YR05123-V





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KALSTEIN® Analyzer **Hematology Analyzer For Veterinary** Model YR05123-V



Features:

- Animal Type: cat, dog, horse, mouse, rat, rabbit, pig, cow, monkey, sheep, user-defined settings
- 3-part differentiation of WBC, 24 parameters, double chamber with 60 sample tests per hour
- \checkmark Advanced valve technology, long life
- \checkmark Electrical resistance for counting and SFT method of Hemoglobin
- \checkmark 8.4 color touch screen, Windows interface all testing parameter displayed simultaneously
- \checkmark Automatic diluting, Mixing, rinsing and clog clearing
- Automatically sample probe cleaning (inside and outside) \checkmark
- \checkmark Large storage capacity: more than 100,000 samples +3 histograms
- \checkmark Internal! thermal-sensitive printer or external! printer.

Parameters

- ✓ 3 histograms: WBC,RBC and PLT
- ✓ RDW-SD, PLT, MPV, PDW, PCT, L-PCR, P-LCC
- ✓ WBC, Lymph#, Mid#, Gran#, Lymph%, Mid%, Gran%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV

Specifications:

- ✓ Methodology: Electrical resistance for counting, hemoglobin cyanide method and SFT method for hemoglobin
- ✓ Parameter: 3-part differentiation of WBC; 21 parameters and 3 color histograms (WBC, RBC, PLT) Work ✓ Alarm: 25 test of alert messages mode: Double Channel + unique Hemoglobin test system
- ✓ Sample volume: 9.6µL for Venous ✓ Print: Graphic thermal printer with and capillary mode, 20µL for Prediluted mode Throughput: More than 60 samples per hour, auto sleeping and waking-up functions
- ✓ Storage: More than 100,000 sample results including histograms can be stored, convenient for inquiry and management of history data
- Operation System: Windows

operation system graphical buttons mouse and keyboard operation is available Operation language: English, Spanish, French, Portuguese and Indonesian

- ✓ QC control: X-B, L-J, X, SO, CV %
- ✓ Input/ output : RS232, parallel printer and keyboard
- various printing format, optional external! printer Temperature: 18°(- 30°(,wet:5 10-90%)
- ✓ Power supply: 220 V ±22 VAC, 50±1Hz Dimension: 33 CM (L) * 38 CM (W) * 43 CM (H) Weight: 20 KG

Precision:

| Parameters | linear range | CV% |
|---------------------------|---------------------|--------|
| WBC(10 ⁹ / L) | 0.0 - 99.9 0.0 - | :52% |
| RBC $(10^{12} / L)$ | 0.0 - 9.99 | :51.5% |
| MCV (fl) | 40- | :50.5% |
| $PLT (10^9 / L)$ | 150 | :54.0% |
| HGB(g/L) | 0- 999 | :51.5% |
| | 0.0- 300.0 | |



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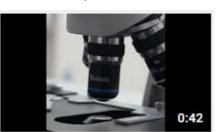
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