

URIT BH-40Vet

Mini 3-Diff Hematology Analyzer



Technical Specifications

Species

Dog, Cat, Horse, Pig, Cow, Buffalo, Rabbit, Monkey, Rat, Mouse, Sheep, Goat, Camel, 3 User-defined

Parameters

21 Parameters: WBC, LYM%#, MID%#, GRAN%#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW_CV, RDW_SD, PLT, MPV, PDW, PCT, P_LCC, P_LCR
3 Histograms for WBC, RBC and PLT

Principles

WBC/HGB/PLT Analysis: Impedance Method; HGB Analysis: Cyanide-free Reagent Colorimetry

Reagent

2, Diluent, Lyse

Test Mode

Whole Blood&Prediluted

Sample Volume

Whole Blood: 13 μ L; Prediluted: 20 μ L

Throughput

Up to 40 T/H

Data Storage

Up to 100,000 Sample Results with Grams

Printer

Built-in Thermal Printer

Display

10.4 inch Touch Screen

Dimension

380*305*395 mm, 18 kg

Interface

Serial Port, USB, Parallel Port, PS/2

sales@ivetmedical.com
www.ivetmedical.com

Lebanon
+961 1 497 740
3rd floor, Sukkariah Center, Dekwaneh, Lebanon.

Armenia
+374 93 720991
21, 1 Bagrevand St, Yerevan, Armenia.

Dubai
+971 50 523 8048
DSO-IFZA, Dubai Silicon Oasis, UAE.



URIT Vet Since 2004
All for Vet, All for Better



URIT BH-40Vet
Mini 3-Diff Hematology Analyzer

Easy to Use



Information Inputting



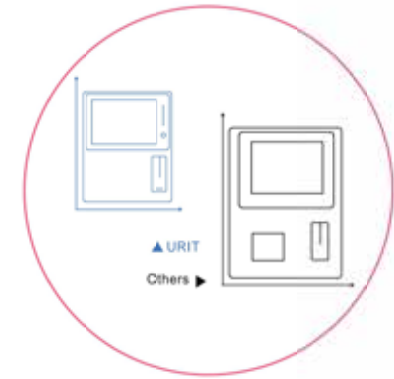
Sample Testing



Result Displaying



Cuter, 30% Smaller



Cost-effective

Only 2 Reagents: Lyse, Diluent

Lyse Inside the Analyzer



User-friendly Operating System

Exclusive Software for Veterinary Use

10.4 inch Big Touch Screen

Internal Thermal Printer

Multiple Language Available



Less Maintenance

Self-cleaning System

One-key Maintenance

Integrated Internal Design

