

Surveillance project

21+3 Parameters

WBC, LYM%, MID%, GRAN%, LYM #, MID #, GRAN #, RBC, HGB, MCV, HCT, RDW-SD, RDW-CV, MCH, MCHC, PLT, MPV, PCT, PDW, P _ LCR, P _ LCC; including WBC, RBC, PLT 3 Histograms

Species

Dogs, cats, pigs, horses, dairy cow, buffalo, rabbits, monkeys, rats, mice, sheep, goats, and camel and 3 user-defined.

Product technical parameters

Sample Volume	Wholeblood 8.5uL&Prediluted 20uL
Test Mode	Up to 40 samples per hour
Detection principle	Electrical impedance method HGB was detected by the cyanide-free method
Data Storage	Up to 600,000 sample results with grams
Operation System	10.4-inch touch screen
Printer	Internal thermal printer
Language	Chinese, English
Extended interface:	Supports 6 USB ports
Reagent	Diluent,Detergent,Lyse, Probe cleaning solution
work environment	Temperature: 10°C -35°C, humidity: 20% -85%,
Dimension	380mm X 305mm X 395mm, 18 Kg
Principle	Impedance Method,Cyanide-Free Reagent Colorimetry

40 Vet

3-Diff Hematology Analyzer





Three-group blood cell analyzer with text alarm informa

BH-40 Vet can provide text alarm information similar to the five-classification blood cell analyzer, including white blood cell alarm, red blood cell alarm and platelet alarm. The text alarm information gives more clinical prompts to the three groups than the traditional three groups "R1, RM, PM" alarm

40Vet 3-Diff Hematology Analyzer



High-speed and easy to use

Up to 40 samples per hour
10.4-inch touch screen with external keyboard and mouse



Small and exquisite

Occupying only a 0.12m² of area,
Put the hemolytic agent



Multiple test modes

Meet the requirements of different
types of blood samples



Constant temperature work

Built-in reagent preheating system,
More adaptability to the environment.



Economical and practical

The reagent consumption is small,
Reduce user usage costs.



Intelligent interconnection

Support for WIFI networking, connected
to the UVMS cloud platform.