



scil Vet abc hematology analyzer – keep both your patients and your practice fit and healthy

The scil Vet abc hematology analyzer is the ideal solution for any veterinary practice. Affordably priced and efficient, it has become an industry standard and today is the diagnostic tool of choice for over 3,000 animal health care professionals worldwide.

- **Low cost per test**
- **Small footprint – self-contained reagents**
- **Fully automatic, simple operation**
- **Unsurpassed accuracy and reproducibility**
- **2-year warranty, 24/7 support**



JUST THREE STEPS TO A RESULT:



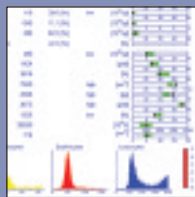
1

Enter patient ID



2

Add 12uL EDTA sample and press start



3

Read results in 90 seconds

scil Vet abc hematology analyzer – reliable, economical diagnostic tool that helps you run a more profitable practice

“The Vet abc is a workhorse of an instrument performing over 5,000 CBC’s a year. It has surpassed our expectations of being fast, reliable and problem free.”

Equine Medical Center of Ocala, FL

MEASUREMENT PRINCIPLES

Animal species: Dog, cat, rabbit, ferret, horse, cow, pig, sheep, mouse, rat, monkey

Parameters: Leukocytes, Erythrocytes, Hemoglobin, Hematocrit, RDW, MCH, MCHC, MPV, Thrombocytes

A three part differential is available for the dog, cat, horse, rabbit, and ferret. Lymphocyte percentage/absolute number, monocytes percentage/absolute number, granulocytes percentage/absolute number, and eosinophil flag.

Sample Size: 12 μ l EDTA blood

Test time: 90 seconds

Throughput: 40 samples per hour

Measurement Principle:

Impedance measurement and spectrophotometry

DATA PROCESSING

Data memory: 60 data records

Printing results: Choice of laser or thermal printer included with machine

Data Interface: 3 RS 232 C serial ports including graphics

TECHNICAL DATA

Power supply: Mains: 110 V – 240 VAC

Dimensions: 33 cm L x 36 cm W x 44 cm H
12.6” L x 14.2” W x 16.5” H

Weight: Approx. 31 lb, 14 kg

