

Veterinary Haematology Analyser







A fully automated multi-species, 5 Part Differential Haematology Analyser with Laser Technology

FEATURES

- Quick and easy to use
- Small sample volume 15µl whole blood
- 60 second analysis time
- 5-part differential, 23 parameters
- Species specific reference ranges
- Independent channel for Basophil measurement
- Powerful capability to flag abnormal cells
- Fully automated
- Touch screen
- Low maintenance
- Results transmitted via InSight p-LINK to Practice Management Systems

SPECIFICATIONS

Principles

- Tri-angle laser scatter method for classifying and counting WBC
- Impedance method for RBC and PLT counting
- Cyanide free reagent and colourimetric method for haemoglobin concentration testing

Parameters

WBC	LYM#	HGB	HCT
NEU%	EOS%	MCV	PLT
NEU#	EOS#	MCH	MPV
MON%	BASO%	MCHC	PDW
MON#	BASO#	RDW-CV	PCT
LYM%	RBC	RDW-SD	

Species:

Dog, Cat, Rabbit, Horse, Cow, Guinea Pig, Mouse, Pig, Rat & Sheep

User Interface

- · Easy to use, menu driven user interface
- Screen Type LED backlit, colour graphics LCD

Connection Interfaces

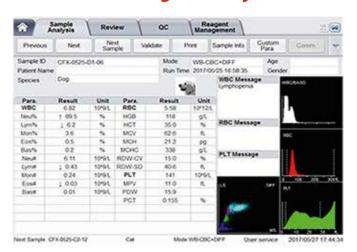
- One LAN interface
- Printer Options Built-in thermal printer or connect to external inkjet and laser printers
- 4 x USB interfaces

Graphic Parameters

- Four 2D scattergrams
- Three histograms



Integrates with Practice Management Systems



Software Languages

English, Chinese, Spanish, French, Russian, Portuguese

Dimensions

- Width 36cm (14.3")
- Depth 43cm (17")
- Height 50cm (19.6")
- Weight 28kg (61.7lbs)
- Power Supply 100-240V AC



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"PASSIONATE ABOUT LABORATORY DIAGNOSTICS"

