

TECHNICAL DATA SHEET

Animal Automatic Hematology Analyzer YSTE320A VET



Reference photograph. Confirm accessories and configuration in the quotation.

Model	YSTE320A VET
Reportable parameters	21
Parameter list	WBC, NEU#, MXD#, LYM#, NEU%, MXD%, LYM%, RBC, HGB, MCV, RDW-CV, MCHC, MCH, RDW-SD, HCT, PLT, MPV, PDW, PCT, P-LCR, P-LCC
Principles	Electrical impedance; photoelectric colorimetry
Sample modes	Whole blood (venous/capillary); predilution
Venous blood volume	6 μ L
Capillary predilution volume	20 μ L
QC methods	L-J QC; X-B QC
Data storage	10000
Screen	10.4 inch resistive screen
Power supply	100-240 V AC; 50/60 Hz
Weight	16 kg
Dimensions (L×W×H)	328×425×446 mm
Operating temperature	18~30 °C
Operating relative humidity	≤80%
Operating pressure	75~106 kPa

Exact veterinary model technical poster; data storage unit unspecified, no results/records unit invented.

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.