



**MicroMedica[®]
Laboratories**
Improving Lives Together

MML-HA-500

5 Part Hematology Analyzer



HA-500, designed for clinical diagnosis

- High accuracy
- Effective results analysis ability
- Real-time display of reaction curve
- Easy maintenance
- User friendly software
- Easy operation



**Test
Parameters
for
HA 500**

**29
Parameters**

WBC group (15)

WBC, Bas#, Bas%, Neu#, Neu%
Eos#, Eos%, Lym#, Lym%, Mon#
Mon%, *ALY#, *ALY%, *LIC#, *LIC%

RBC group (8)

RBC, HGB, MCV, MCH, MCHC
RDW-CV, RDW-SD, HCT

PLT group (6)

PLT, MPV, PDW, PCT, P-LCC, P-LCR



Specifications

Display	10.4" color LED screen	Quality Control	L-J QC and X-B QC
Throughput	60 samples/h	Storage	600,000 test records
Sample Volume	20µL(whole blood mode); 20µL (pre-diluted mode)	Power	100V-240V (50/60Hz)
Parameters	29 parameters + 2 histograms +2 scattergrams	Dimensions	325 mm (W)*465 mm (H) *475 mm (D)
Calibration	Manual and Auto-calibration	Weight	28Kg
Sample type	Capillary whole blood Venous whole blood Pre-diluted blood	Principle	Chemical dye Tri-angle Laser scatter Flow cytometry technology

Manufactured & Marketed By :

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