

Our Other Products



POCT Analyzer

Technical Specification	
Model	MH-360
Brand	BioMedix
Technology	Germany Technology
Principle	Fluorescent Immunochromatography
Measurement	Single Mode, QC Test and Review (Save Results) Mode
Calibration Curve	ID Card with 64 K Memory
Sample Types	Whole Blood, Serum Plasma, or Urine



ESR Analyzer

Technical Specification	
Model	MH-ESR-40
Brand	BioMedix
Technology	Germany Technology
Worker mode	semi-automatic
Measuring time	20/30 Minutes
Capacity	20 /40 PCS
Sample Types	Whole Blood, Serum Plasma, or Urine
Memory capacity	264
Printer type	Built-in printer



Microplate Reader

Technical Specification	
Model	MH-EL-19
Brand	BioMedix
Technology	Germany Technology
Operation	Semi automated
<p>Easy Windows operation system with touch screen or mouse, large LCD display 8-channel optical fiber system enables 5 sec reading for the whole plate Bichromatic measurement, calculation modes including ABS, Cut-off, Curve, Linear, Log and Exponential regression Random positive and negative control setting Multi-assay enables up to 12 different assays on one plate Large memory, up to 100 test protocols and 10,000 can be stored Powerful QC function: Grubs, Westgard Multi-rule, Levey jennings plot (optional) Plate shaking</p>	



Urine Analyzer

Technical Specification	
Model	MH-40
Brand	BioMedix
Technology	Germany Technology
Test Items	GLU, BIL, SG, PH, KET, BLD, PRO, URO, NIT, LEU, Ascorbic Acid
Display	Large LCD Display, Resolution 240x128
Stability	Within 8 Hours Working
Printer	Built-in Thermal Recorder, Paper With 57mm
Test Throughput	120 Tests/Hour Or 60 Tests/Hour
Storage	1000 Results