

EASYBIL-P[®]

Bilirubin Analyzer

Advanced and Optimized instrument for measuring Neonate's Bilirubin

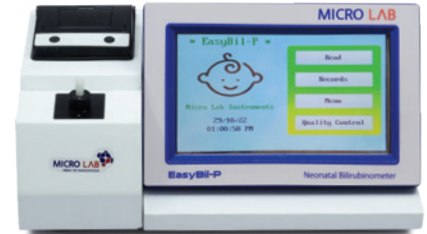


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Bilirubin Analyzer

Main Features

- EasyBil-P provides quick, easy and accurate results of total bilirubin in whole blood of pediatric samples with volume of 50-80 μ L
- Eliminates interference from turbidity and hemolysis with its unique dual wavelength measurement system
- In-built self diagnostics check
- Life long LED lighting source that does not require replacement
- New design with auto locking capillary holder that prevents damage & breakage of capillary tubes
- Quick reading photometer display results in 2 seconds
- Capillary based system, no reagents required



Specifications

Light source:	LED's
Wave Length:	460nm & 550nm
Measuring Range:	0-40 mg/dL
Display:	Large display
Accuracy:	Within 3.5% for values b/w 3.0 - 40 mg/dL Within 5% for values b/w 0.0 - 3.0 mg/dL
Power Supply:	220V - 50Hz
Dimension:	222mm X 180mm X 100mm
Printer:	56mm Thermal graphic 384 dots/line

Accessories

External Adapter (12V DC):	1pc
Capillary Tube, Heparinized:	1 Box (100pcs)
Sealing Wax:	1pc
Capillary Holder:	1pcs
User's Manual:	1pc
Fuses:	2pcs
Printer roll:	2pcs