

EMC-BR 12 | Bilirubinmeter



Features:

- Touch screen easy to use
- Auto-zero function
- Easy to use and setting of the sample tube
- Handles hemolysis and turbidity easily
- Quick and reliable results on screen or printer (optionally)
Particularly suitable for jaundice examinations of neonatal
- Flexible power source from 100 to 240 VAC
- Alarm lamp signals hemolysis of 300mg/dl or more
- Exchange of the lamp quick and easy
- Including capillary sample tubes (heparinized) and clay sealer (wax plate)



Specifications

Method	Wavelength (461 nm, 551 nm)
Concentration hemolysis	0 - 300 mg/dl
Measuring accuracy	± 2.5 mg/dl
Sample Volume	50 - 60 µl
Display	4.3" Color/Touch LCD
Sample Container	Hematocrit capillary tube (heparinized)
Light source	Tungsten lamp
Detector	High sensitivity silicon photodiode
Power	100 - 240 VAC 50/60 Hz
Dimensions	220 x 175 x 100 mm (W x D x H)
Weight	2 kg

Accessories

		Order No.
Capillary tube (Heparinized, red color code)	1 (100 pcs)	EMC-00086 (100 pcs)
Clay sealer (wax plate)	1 pc	EMC-00087 (10 pcs)
Dust Cover	1 pc	
Power cable	1 pc	
Operation manual	1 pc	



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