



BM-100 C

TRANSCUTANEOUS JAUNDICE DETECTOR



We confirm BM-100C parameters:

1. Portable Transcutaneous Jaundice Detector
2. Bilirubin measurement ranges 0 - 425 $\mu\text{mol/l}$.
3. Measurement accuracy: For patients over 35 weeks gestational age ± 25.5 $\mu\text{mol/l}$. For patients over 24 weeks gestational age ± 25.5 $\mu\text{mol/l}$.
4. Measurement units: $\mu\text{mol/l}$ or mg/dL .
5. Light source resource $\geq 150,000$ measurements.
6. Type of integrated sensors - silicone photodiodes.
7. Reusable sensor. Constant measurement to multiple patients without repeating calibration.
8. 3.0 inch color touch screen.
9. The following information is displayed on the screen: 1. The results of the last two measurements and their average are displayed simultaneously 2. Possibility to set the sequence of measurements from 1 to 5 times.
10. Internal memory: 100 measured values.
11. Equipped with charging base, enduring built-in battery, measuring 2000 times after battery is full.
12. Consumable-free.
13. Integrated Bar Code Reader.
14. Measurement checker is integrated in the charging station.
15. The weight of the device with the battery is 250 g.
16. Micro USB – 1 pc.
17. Complete Set: 1. Battery charging station (battery is charged without removing it from the device) with power cord; 2. USB cable - 1 pc. 3. Chargeable battery - 1 pc.

Best regards & **keep safety!**

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