MOBILE PHOTOTHERAPY

Mobile phototherapy ensures immediate and effective jaundice treatment at the baby's bedside, during transfers, or in units without dedicated NICU space. Its flexibility guarantees uninterrupted and immediate care, helping clinicians respond quickly. By delivering high-intensity light therapy in a compact and portable form, it allows treatment to begin without delay, even in resource-limited settings. The mobility also supports family-centered care, enabling therapy without separating infants from their parents. In this way, mobile phototherapy combines clinical effectiveness with convenience, ensuring that every newborn receives timely and safe treatment wherever they are.

BC 050

The award-winning BC 050 is the ideal solution for neonatal jaundice treatment, designed with 32 blue super LED therapy lamps that deliver powerful and uniform light distribution. By covering the entire surface area, it ensures maximum treatment efficiency and has earned recognition as one of the most effective phototherapy devices available in the market.

Product Features:

- 3,5" LCD TFT Colour Touch Screen
- Blue LED Technology for Neonatal Jaundice Treatment
- 32 Blue Super LED Therapy Lamps
- 8 White Super LED Inspection Lamps
- UV, IR and Heat-Free Light Source
- Multi-Language Option
- Block Lift Height Control
- Up and Down Treatment Timer
- 360° Rotatable Head
- Meets AAP Guidelines for Intensive Phototherapy
- Skin Temperature Measurement
- Adjustable Irradiance Level
- Effective Surface Area Marking
- Effective Surface Area (50x25)
- Adjustable Stand and Lamp Head Position

