XYZ-90Q

The XYZ-90Q Neonate Bilirubin Phototherapy Equipment is a high-intensity LED blue light system designed for effective treatment of neonatal hyperbilirubinemia.

Product Features:

- Using LED cold light source for blue light treatment, with high intensity and low heat, which can effectively prevent the newborn body water evaporation, and significantly reduce fever, diarrhea, rash and other side effects of phototherapy;
- Color LCD touch screen, visualised operation, providing a more direct user experience
- The humanised gooseneck design can easily adjust the angle (0~90°) to meet the clinical needs
- Continuous/intermittent phototherapy mode, can scientifically reduce the adverse reactions of neonates during treatment;
- Compact and portable, can be flexibly matched with other products with lower phototherapy function to form a more efficient double surface phototherapy solution.



NBP-I

The NBP-I Neonate Bilirubin Phototherapy Equipment is a compact, wearable, fiber-optic intensive phototherapy system designed for flexible use in NICU, nursery, and home environments.



Product Features:

- Used in a variety of environmental conditions, such as NICU
- Baby Nursery Center or at home as a treatment solution for newborns with Jaundice
- Equipped with the high power&narrow-band LED and fiber-opticonduction technology
- Large enough effective area of radiation and adjustable high and low irradiance levels
- The infant skin directly contacts with the irradiated surface to allow Infant-parent bonding
- The product is in full compliance with the AAP Clinical Guidelines on Intensive Phototherapy
- Patient timing and LED service life timing functions.