

Labycare-Double Surface Phototherapy Unit LED (SKSS-BCE030)



Double Surface Phototherapy Unit LED Manufacturer by LABYCARE

Description :

Double Surface Phototherapy Unit LED is designed for rapid and effective neonatal jaundice treatment by providing high-intensity blue LED light from both above and below the infant. Dual-surface exposure ensures faster bilirubin reduction with minimal heat and enhanced patient comfort.

Specifications :

- Upper and lower high-intensity blue LED panels
- Wavelength range: 430–470 nm
- Uniform, high irradiance on both surfaces
- Transparent acrylic bassinet/cradle
- Minimal heat generation
- Long-life, energy-efficient LEDs
- Independent controls for top and bottom units

- Suitable for NICU and neonatal care units

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