

Labycare-Undersurface Phototherapy Unit LED (SKSS-BCE032)



Undersurface Phototherapy Unit LED Manufacturer by LABYCARE

Description :

Undersurface Phototherapy Unit LED provides effective neonatal jaundice treatment by delivering high-intensity blue LED light from beneath the infant. It enables continuous therapy during nursing care, ensures uniform irradiance, minimal heat generation, and improved comfort with energy-efficient, long-life LED technology.

Specifications :

High-intensity blue LED undersurface panel

Wavelength range: 430–470 nm

Uniform irradiance across treatment area

Transparent acrylic baby bed/cradle

Minimal heat emission

Long-life, energy-efficient LEDs

Digital timer and hour meter

Suitable for NICU and neonatal care units
