

Labycare-Overhead Phototherapy Unit LED (SKSS967)



Overhead Phototherapy Unit LED Manufacturer by LABYCARE

Description :

An Overhead Phototherapy Unit LED is designed for effective management of neonatal jaundice using high-intensity blue LED light. It ensures rapid bilirubin reduction with low power consumption, minimal heat generation, and uniform light coverage for safe and comfortable newborn therapy.

Specifications :

High-intensity blue LED light source

Wavelength range: 430–470 nm

Long-life LEDs with low power consumption

Uniform irradiance distribution

Minimal heat emission

Adjustable height stand

Digital timer and hour meter

Suitable for NICU and neonatal wards

