

**Product Name :**  
LED Phototherapy Stand**Product Code :**  
NMCBS46002**Description :**

LED Phototherapy Stand · LED Phototherapy Stand · Easy to operate · Low power consumption (12 W) compared to any conventional phototherapy system (120 W) · LED's emitting blue light in 450-470 nm. Spectrum matching peak absorption wavelength (458 nm.) at which bilirubin is broken down · Do not emit light in infrared radiation range reduction the risk of fluid loss · Long life > 20,000 hrs · Negligible Maintenance cost · Intensity: > 25  $\mu\text{W} / \text{cm}^2 / \text{nm}$  · Heavy duty mobile stand with height adjustment facility & easy swivelling box when stand is to be used in conjunction with radiant warmer or infant trolley · No need to Cover eyes of the baby · Mounted on casters for easy mobility · M. S. Fabrication with powder coated paint · Time Totalizer (Optional) · Operation Voltage: 100-250V AC, 50Hz Contact Phototherapy: · Compact, Portable & Easy to Carry · Detachable Baby Tray for Cleaning · No need to Cover eyes of the baby · Low Power consumption (12 W) · Led's emitting blue light in 450-470 nm. Spectrum matching peak absorption wavelength (458 nm.) at which bilirubin is broken down · Do not emit light in infrared radiation range reduction the risk of fluid loss · Long life > 20,000 hrs · Irradiance: > 25  $\mu\text{W} / \text{cm}^2 / \text{nm}$  · Can be used separately in mother bed / in trolley · M. S. Fabrication with powder coated paint · Time Totalizer (Optional) · Operation Voltage : 100-250V AC, 50Hz LED Phototherapy Stand, Neonatal Products exporters, Neonatal Products manufacturers

