

Product Name :
Phototherapy Stand with Trolley (Double Surface)

Product Code :
NMCBS26057



Description :

Phototherapy Stand with Trolley (Double Surface) Phototherapy Stand with Trolley (Double Surface) This is mobile Warmer Stand mounted on wheels Technical Specification CFL Phototherapy Stand 4 Special Blue CFL Tubes (20W each) 2 Daylight CFL Tubes (20W each) Single Head, surface Size, approx. 0.5m x 0.33m Head Height Adjustment, approx. 0.95 to 1.5m High irradiance at Skin level up to 40uw/cm²/nm (variable with distance) Wavelength - 420 to 500nm, with highest intensity at 470 nm Dual digital cumulative hour timer for tubes usage and patient exposure Antistatic Castors, 2 with brakes Power requirement – 230V/50Hz Power consumption – 100W Infant Care Trolley Mobile Bassinet Cot for neonates Cart on 4 swivel castors (100mm Dia), 2 castors with brake Baby Tray with mattress alongwith head up/down facility and X-Ray cassette holder. Mattress density approx. 21-25 Kg/m³ and with removable, washable, waterproof cover Transparent acrylic, drop down and lockable side panels Two shelves below baby bed for under surface phototherapy and storage CFL Under Surface Phototherapy Light weight detachable unit can be incorporated along with infant care trolley, radiant warmer, etc. (provided baby bed should have cut-out with transparent sheet to allow light) Fire retardant enclosure for light source Source cooling fan Mirror coated reflector 4 Special Blue CFL Tubes (20W each) 2 Daylight CFL Tubes (20W each) High irradiance at Skin level up to 40uw/cm /nm (variable with distance) Wavelength - 420 to 500nm, with highest intensity at 470 nm Dual digital cumulative hour timer for tubes usage and patient exposure Power requirement – 230V/50Hz Power consumption – 100W 2 Daylight CFL Tubes Digital Timer for Lamp Usage Hour and Patient Exposure Source Cooling Fan Mirror Coated Reflector

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