Bili Flux - Neo 200 Series





LED Phototherapy

Treat Neonatal Jaundice with Confidence





LED Double Surface Phototherapy Model NEO 220



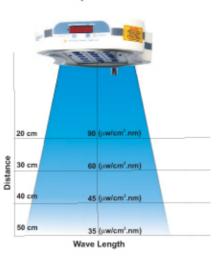
LED Phototherapy Stand Model NEO 200

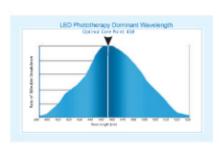


NEO 200 - Series



Estimated Spectral Irradiance







LED Phototherapy Stand with Trolley Model : NEO 210

Double Surface LED Phototherapy Model: NEO 220

- LED Phototherapy with high bright super flux LEDs, LED lamps specially made for Jaundice treatment.
- LED life time is more than 25 times compared to any other conventional phototherapy lamps, fifty thousand burning hours or six years whichever earlier.
- Treatment irradiance at Skin level up to 60µw/cm²/nm at 30cm with wave length 420 to 500nm.
- > Digital timer for total lamp usage and patient exposure.
- Only 30 watts power consumption, up to 80% power saving.
- Up to 30% faster serum bilirubin breakdown compared to conventional phototherapy.
- Optical design ensures uniform light distribution to the patient surface area.



LED Bottom Surface Phototherapy Model : NEO 230

Infant Trolley / Bassinet



Infant Trolley Model : NEO 600



Infant Bassinet Model : NEO 650



Resuscitation Kit



Phototherapy Eye Band



Manual Resuscitator



Slow Suction Apparatus



Laryngoscope



Infant Oxygen Hood

3-in-1 Weighing Scale







* Battery backup for 6 hours



Infant Digital Weighing Scale Model IWS-101

Unique Digital Weighing Solution for Infant, Child & Adult



* Technical specifications may be altered by Neokraft without prior notice, accessories shown in the catalogue are not part of the standard equipment

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