

Healing Light for Neonatal Jaundice...

BILIPAD LED Phototherapy Unit



Winner of



Portable, Light Weight, Power Saving, Safe, Quiet Effective, Water Proof, Shock Proof, Low Cost, Low Maintenance

Portable	Bilipad can be carried anywhere, Neonatal ICU, Baby Nursery, or at home
Light where it is needed	Bilipad can be used in any environment - radiant warmer, incubator, bassinet, crib or in mother's arms.
Power saving	Low power consumption - 30W with overcurrent protection. Traditional phototherapy consume more than 210W.
Surface Area Coverage	More skin Surface area covered than traditional overhead lamps.
Maintenance Free	No movable parts, trolley or light boxes with lamps. Hence Bilipad is Maintenance free. Bilipad is easily replaceable.
Long life	LED's have a life more than 20000 hours compared to traditional CFL and Blue Tube lights (2000 hours)
Distance	Bilipad is in contact with Baby's skin. Hence distance deficiencies are eliminated.
Light weight	Bilipad is very light weight (<200g)
Mother-Baby bonding	There is no barrier between Mother and Baby during phototherapy. Mother can feed, hold or even rock throughout the therapy session.
Quiet operation	Bilipad has zero noise operation giving a quiet environment in NICU.
Space conserve	Bilipad can conserve space on all areas with quick and easy access to the newborn.
Clean	Can be cleaned easily even if baby urinates.
No Harmful UV Light	No harmful UVR Radiation are found in LED phototherapy as opposed to CFL or Blue Tube lights.

* AVI Healthcare Pvt Ltd reserves right to make changes without notice in design, specifications and models

Manufactured by:



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