

Battery Pack
Included



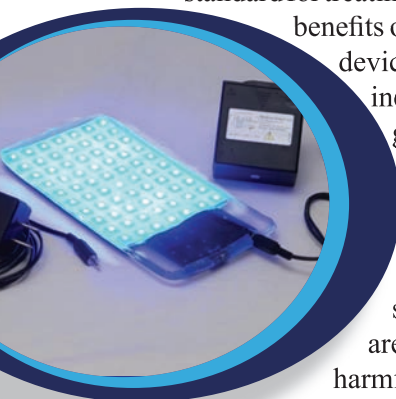
Phototherapy System



ACTIVE
MOBILE
EFFECTIVE
TREATMENT



For more than 3 decades, phototherapy has been the standard for treating neonatal jaundice. The benefits of utilizing phototherapy devices instead of sunlight include 24 hour treatment, greater efficacy by narrowing the spectral range to 430-490nm, improved temperature regulation due to smaller exposed surface area, and the elimination of harmful UV irradiation to the neonate from sunlight exposure.



Phototherapy has evolved from large overhead units to basinet-sized beds and, most recently, to more convenient fiberoptic panels that promote mother/baby bonding. The greatest complaint from caregivers, however, is the loss of mobility due to the need for an electrical outlet.

The BiliBee LED Phototherapy System breaks the bonds of phototherapy by providing all the benefits of traditional phototherapy, plus an alternative power supply - a battery pack. Whether using the AC power supply at home or the battery pack on the go, the BiliBee LED Phototherapy System provides intense treatment wherever it's needed.

	BiliBee LED™	Respironics Bili Tx™	GE BiliSoft LED™	Medela Bilibed™
FDA approved	●	●	●	●
Promotes Mother/Baby bonding	●	●	●	
Lightweight	●			
Battery Power Source	●			
Portable	●			
LED light source	●	●	●	
Maintenance Free	●			

- System certified to IEC60601-2-50 "Particular Requirement for the Safety of Infant Phototherapy Equipment"
- Greater ease of use for nursing mothers compared to fiberoptic units.
- Total Panel weight is 8 ozs., compared to 8 lbs. for fiberoptic units
- Total Dimensions of 4.5" X 8.5" X 1/2"

So
CONVENIENT
YOU'LL BOTH FORGET IT'S THERE

- The DC battery pack provides up to 4 hours of treatment without an AC outlet, thus enabling treatment while traveling.
- The BiliBee LED Phototherapy System is half the price of a Bilibed and is nearly 1/3 the price of the GE BiliSoft and Respironics Bili Tx.
- No Expensive Halogen Bulbs to replace, no fiberoptic panels to repair, no moving parts.
- The BiliBee LED Phototherapy System boasts 3000 hours of continuous use with no need for calibration or repair.
- One Year Warranty
- HCPCS Code: E0202

No bulky CABLE TO TIE
you down.

