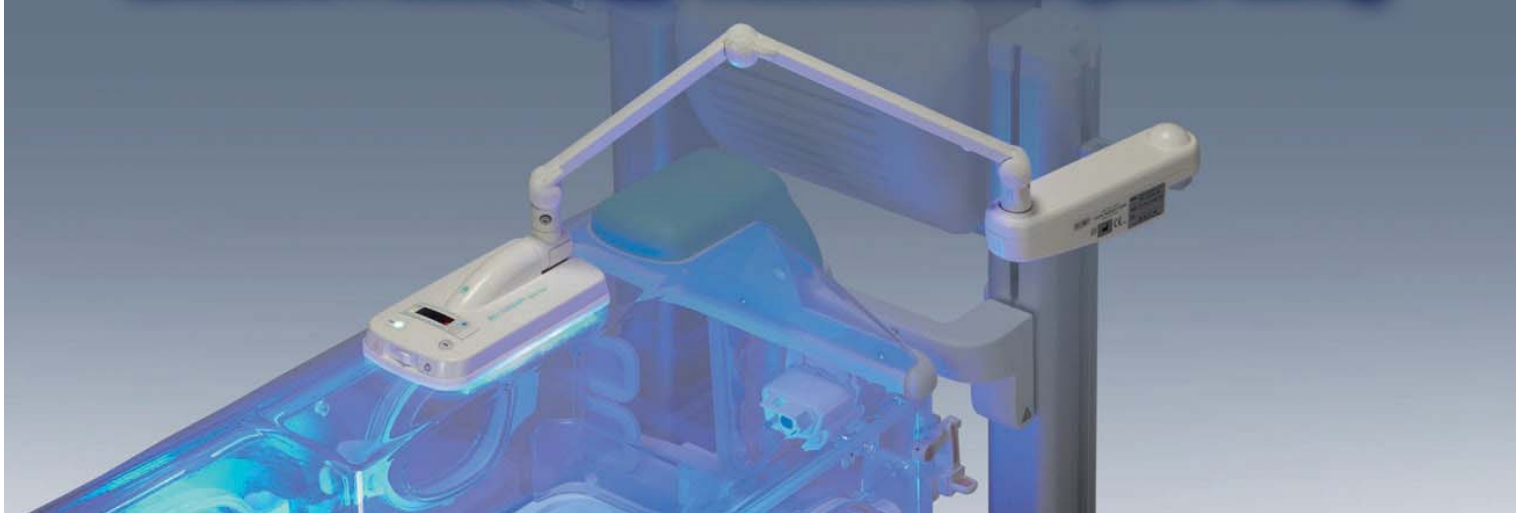

***BILI-THERAPY** Spot Type*

LED Phototherapy Unit



Effective Phototherapy Treatment and Space-saving



Effective phototherapy treatment by blue LEDs

- Promote early hospital discharge by reducing the treatment time in providing high irradiation intensity and effective wavelength.

Space-saving

- The unit can be mounted on the F-Rail without using a stand for space-saving around the incubator or warmer.

Switchable to examination lamp with one-touch of a button

- As an examination lamp, the condition of an infant can be monitored. (White LEDs)



Specifications

Atom's code. 60361	BILI-THERAPY Spot Type/Arm Type
Atom's code. 60360	BILI-THERAPY Spot Type/Stand Type
Power requirements	Rating:AC100~240V Frequency:50/60Hz Power consumption:30VA
Classification	Class II, No applied part
Light Source	Blue LEDs
Irradiance level	At least30-40 μ W/cm ² /nm (obtained by the BiliBlanket [®] Meter at the irradiation distance of 30cm)
Illumination intensity	Approx.1,000 lux or higher (Distance from light source:30cm)
Dimensions	Arm Type:100(W) \times 13(D) \times 45(H)cm Stand Type:45(W) \times 71(D) \times 190(H)cm
Weight	Arm Type:Approx. 2.2kg Stand Type:Approx. 12kg
Accessories	Operation Manual1



Stand Type