

ESBL-50 INFANT PHOTOTHERAPY UNIT



Cod. ESBL-50

- Equal light distribution.
- High intensity.
- 5 fluorescent lights tubes.
- Adjustable head angle and height.
- Stainless Steel support pole, four castors two with brakes.
- Integral timer attached to record therapy time.



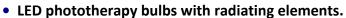


Specification		
Cod.		ESBL-50
Power Supply		AC 220V ±10% 50Hz ±2%
Power input		120VA
Radiant Wavelength		≥ 425nm ~ 475nm
Average radiation of blue light		500μ W/cm²
Timer range of blue light		0h ~ 999,9 min
Height Adjust Range		1200-1500cm
Adjust angle of phototherapy box		0° ~ 90°
Time Accuracy		2h ± 1min
Operating Condition	Temperature	18°C ~ 30°C
	Relative Humidity	10% ~ 85% RH
	Atmospheric pressure	700hpa ~ 1060hpa
Transport and storage condition	Ambient temperature	-10°C ~ +55°C
	Relative humidity	≤ 95 %
	Atmospheric pressure	500hPa ~ 1060hPa



INFANT PHOTOTHERAPY UNIT

Cod. ESBL-50 LED



- Control switch button.
- Equal light distribution. High intensity.
- Quiet, no fan noise.
- Adjustable head angle and height.
- Stainless Steel support pole, four castors two with brakes.
- Integral timer attached to record therapy time.
- Long life span.





Specification		
Cod.		ESBL-50 LED
Power Supply		AC 110V/220V 60/50Hz
Power input		120VA
Radiant Wavelength		≥ 425nm ~ 475nm
Average radiation of blue light		1800μ W/cm²
Timer range of blue light		0h ~ 999,9 min
Height Adjust Range		1200-1600cm
Adjust angle of phototherapy box		0° ~ 90°
Time Accuracy		2h ± 1min
Operating Condition	Temperature	18°C ~ 30°C
	Relative Humidity	10% ~ 85% RH
	Atmospheric pressure	700hpa ~ 1060hpa
Transport and storage condition	Ambient temperature	-10°C ~ +55°C
	Relative humidity	≤ 95 %
	Atmospheric pressure	500hPa ~ 1060hPa





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