



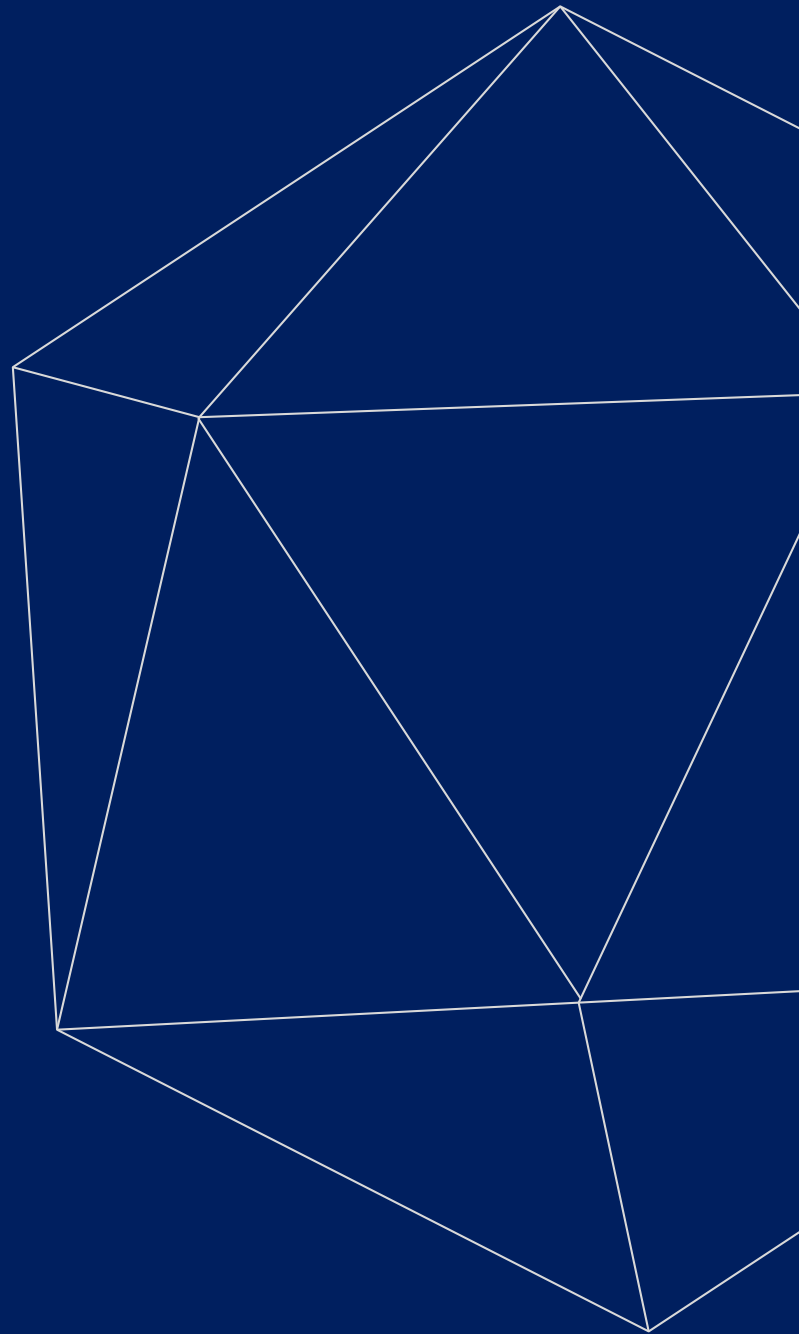
MEDICAL SECTOR

INFATN BILIRUBIN PHOTOTHERAPY



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KALSTEIN® Infant Bilirubin Phototherapy
Infant Bilirubin Phototherapy Unit
Model YR02195



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KALSTEIN® Infant Bilirubin Phototherapy
Infant Bilirubin Phototherapy Unit
Model YR02195



Product Description:

This model has 4 sucker legs in order to be fixed on an incubator.

Features:

- ✓ LED as the phototherapy radiating elements
- ✓ No-fan design for a silent atmosphere
- ✓ Big area light source for better cure
- ✓ Able to use with most of other types of baby incubators

Technical Data:

Model	YR02195
Irradiation source	Led light
Irradiation wavelength range (300 ~ 550) nm	•
Irradiance adjustable from 1 to 99 levels	3 000 uw / cm2
Time calculator	•
Countdown	•
Total time	•
Display range 0 – 9999 h	•
Adjustable working height	•
Effective shelf life	5 000h
Nominal Lifespan of Blue Light	20 000h
Energy consumption	≤ 50W
AC motor	•
Function	
Irradiation wavelength range	400 ~ 550nm
Adjustable irradiation intensity (max.)	3 000 uw / cm ²
Wavelength of wave crest	460nm
Irradiance adjustable from 1 to 99 soft	•
Hourly	•
A fixed time	•
Time totalizer	•
Display range (hour)	0 – 9 999h
Structural parts	
Adjustable in vertical height	N / A
Useful life	5 000h
Nominal Lifespan of Blue Light	20 000h
Dimension	N / A
Electric parts	
Power supply	AC (220 ± 22) V (50 ± 1) Hz
Energy consumption	≤50W
Room temperature	10 – 40 ° C
Relative humidity	≤80%
Motor	AC



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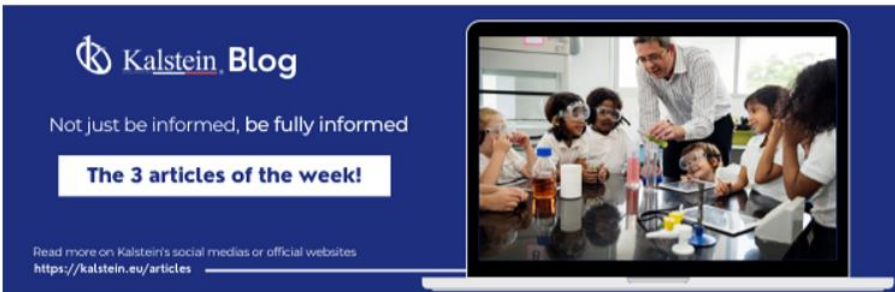
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