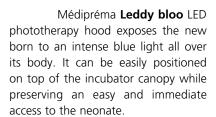


## Médipréma GROWING

INFANT PHOTOTHERAPY DEVICE LEDDY BLOO - REF. **1971** 

Highlighting performance





It is also available with a mobile stand for more adaptability, the swivelling hood and the height adjustment enabling to optimize the position of the baby in relation to the light source.





## INFANT PHOTOTHERAPY DEVICE LEDDY BLOO - REF. **1971**

## **SPECIFICATIONS**

- Luminous flux > 4 mW/cm2 (>63  $\mu$ w/cm²/nm) measured between 400 and 550 nanometres (active spectrum DIN 5031) with BabyBlue radiometer at 35cm from the hood illuminated area (mini/maxi ratio >0.4): 500x300mm
- Absorbed Power: 100VA.
- Power supply: 110-240V / 50-60Hz
- Sound level: <40d(B)A.
- Electrical Classification: Ib.
- Class IIa medical device.



- Hood with 2 handles to facilitate its positioning
- Selected blue light treatment LED. Wavelength  $460 \text{nm} \pm 15$ .
- Digital display
- Exposure time programming
- LED usage time counter
- Stand-by button allowing treatment break during infant care
- Observation light (white LED built into the hood)
- Red light halo to optimize newborn positioning under treatment light.
- Hood dimensions: LxWxH 575x315x122 mm
- Weight: 4kgs

**Leddy bloo** is available in 2 versions::

- A hood to be positioned on top of the incubator canopy ref. 1971
- A hood mounted on a mobile stand 5 swivelling castors with brakes makes the unit easy to handle without stability fault Swivelling hood- Adjustable height (340mm) ref. 1971 + 1975









The comparison of performances between one phototherapy unit with another should be made in the same condition (radiometer, distance, angularity...)







