

Phototherapy Lamp

For the conventional treatment of Neonatal Hyperbilirubinemia



Versatile swivelling and adjustment



Opto-electronic control of the therapeutically efficient light

Conventional lamp with special features

Medela has developed a phototherapy lamp with special properties: it is small, light in weight, quiet and very flexible – ideal for therapy in an incubator as well.

Limitation of light spread

The lamp is equipped with a specially mirrored reflector that focuses light directly on the child and limits the spread of light. This results in optimal working conditions for the operating staff. Also, other babies are not disturbed by any undesirable blue light.

High efficiency

Four compact fluorescent tubes are fitted into the lamp. Blue light or white light may be chosen as needed, or mixed. This provides effective treatment that is perfectly adapted to requirements.

Low operating costs

The energy-saving fluorescent tubes ensure minimum operating costs and generate very little heat.

Space-saving

The strong mobile stand with antistatic rollers and two brakes allows the phototherapy lamp to be pushed effortlessly underneath an incubator or warming bed.

Opto-electronic monitoring

The therapeutic part of the light waves is monitored electronically. The display will indicate when tubes need changing.

Phototherapy Lamp

A convincing Step forward

✓ We appreciate the products from Medela a lot – no matter whether it's the breastpumps or the phototherapy devices.

They are effective and easy to use. ✓ Sabine K., midwife



EASY TO USE

- ✓ Versatile swivelling and adjustment
- ✓ Opto-electronic control of the therapeutically efficient light

GENTLE THERAPY

- ✓ Limitation of light spread
- ✓ Noiseless operation

ECONOMICAL

- ✓ High efficiency
- ✓ Energy-saving
- ✓ Space-saving

Technical Data



185 VA



4 compact fluorescent tubes,
blue or white light



at a distance of 25 cm; 4 bluelight
tubes: E_{bl} max (400-550nm) 44.4W/m²



Tube life:
approx. 1500 hours



Height adjustment:
114 – 161 cm



Lamp: L 32 x W 26 cm
Mobile stand: W 60 x D 67 cm



10 kg



EN 60601-1:1990
EN 60601-2-50:2002