



The **Drager Babytherm** is an infant warmer that is used for premature and full term neonates. The Babytherm, from Drager, was built to evenly distribute radiant heat to the patient's bed. This provides a safe and comfortable thermal environment to keep the baby safe. This Drager infant warmer creates a thermo-neutral environment that keeps the patient from getting too hot or too cold. The Babytherm 8004 features gold reflectors and ceramic heaters that help produce and even heat distribution around the patient's bed. Even the mattress helps keep the patient warm with integrated heat conductive gel.

## Features

- Adjustable height.
- Cabinet storage underneath (optional).
- Large bright display.
- Heater focus's on patient even when it's moved to the side for procedures.
- Ceramic heater with gold reflectors.



# Specifications

## **Dimensions**

Height: 74.4" to 87" (189.6 to 221 cm)

Width: 29.5" (75 cm)

Length: 12.4" (31.5 cm)

Weight: 293.2 lbs (133 kg)

## **Radiant Warmer**

Heat level 3: 10 mW/cm<sup>2</sup>

Heat level 10: 30 mW/cm<sup>2</sup>

Lamps

Work light: 30 W

Night light: 9W

Skin Temperature Measurements

Sensor: Drager sensors

Measuring Range: 59°F to 107.6°F (15°C to 42°C)

Accuracy: ± 0.1°C

Setting Range: 94°F to 99.5°F (35°C to 37.5°C)

## **Mattress Heater (Babytherm 8010 only)**

Temperature Measurement: 41°F to 113°F (5°C to 45°C)

Measuring range/display range accuracy: ± 0.5°C between 20 and 42°C

Setting Range: 86°F to 101.3°F (30°C to 38.5°C)

## **Phototherapy (option)**

Halogen 12V / 50W

Opening Angle: 24°

Radiation intensity at a distance of 80 cm: 9.5 W/m<sup>2</sup>

Useful Area: 15." x 7.8" (40 x 20 cm)