



WARMER WITH PHOTOTHERAPY

ELETRICAL SPECIFICATION :

- Operating Voltage - 240v AC~, 50 Hz, Single phase
- Ceramic Heater placed in a parabolic reflector - 640w
- Observation lamp - LED based lamp
- Main supply Fuse - 4A
- Observation Lamp Fuse - 1A
- Power consumption (Max) - 800w

SKIN TEMPERATURE PROBE :

- Display Range - 15°C to 40°C
- Accuracy - +/- 0.2C
- Resolution - 0.1°C
- Probe Interchangeability - +/-0.2°C
- Infant Set Temperature range (Servo Mode) - 32°C to 38° C
- Heater output control range (Manual Mode) - 0% to 100% (in 10% increments)
- Heater life time - 12 months

ALARMS :

Audio and visual alarm - High infant temperature

- Low infant temperature
- Probe failure
- Heater failure
- Power failure
- System failure
- Over temperature

PHYSICAL DIMENSIONS :

Depth - 900 mm

Width - 890 mm

Height - 1900 mm

Infant Bed - Round shaped bed

Infant bed dimensions - 3inch Up & Down

Bed tilting at desired angle - 900 mm

X-Ray Provision - Provision to take X-ray with the help of h portable machine without shifting the baby

Heater swiveling - Provide the rotation of the heater without disrupt the infant while taking the x-ray

Mobile Castors - 100 m (4") with 2 brakes