

Wallaby 
warmer

LifeKit by **MTTS**



WALLABY

An efficient, comfortable device to **prevent and treat hypothermia.**



Overview

- REMOTE TEMPERATURE and object sensing providing full patient protection from overheating if standard skin sensor is disconnected or faulty
- Angle adjusted bed (up to 12 degrees)
- Adjustable overhead unit and tray for X-ray procedures

1. Temperature Control System

- Automatic (servo controlled)
- Manual
- Prewarm

2. Displays/Indicators

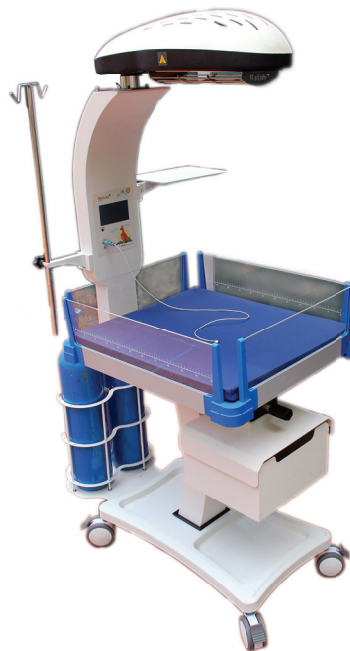
- bright LCD display to monitor patient temperature, treatment time, total usage time, heater power level and sensor connection
- built in APGAR score timer
- LCD display with diagnostic and troubleshooting information
- total system time counter (lifetime)

3. Safety

- Heater element failure
- Sensor failure
- Power failure
- Sensor off the patient

4. Accessories

- IV Pole
- Storage Shelf
- Storage Drawer
- Cylinders holder



Dimensions and Weight

| | |
|-----------------------------|------------------------|
| Unit dimensions | 64 cm x 54 cm x 185 cm |
| Shipping (boxed) dimensions | 40 cm x 120 cm x 80 cm |
| Net Weight | 67 kg |
| Shipping Weight | 80 kg |

Performance Specifications

| | |
|----------------|---|
| Application | Treatment of neonatal and pediatric patients to prevent hypothermia |
| Heater Element | Type: Radiant Power: 650W |
| Procedure Lamp | Type: LED Power: 3W |

Temperature

| | |
|-------------------------|--------------------------|
| Temperature range | 34.0°C - 37.5°C in 0.1°C |
| Temperature measurement | 10.0°C - 50.0°C in 0.1°C |

Displays / Indicators

| | |
|---------------------|--------------------|
| Set temperature | Total usage time |
| Patient temperature | Heater power level |
| Temperature Alarm | Sensor connected |
| Treatment time | Power indicator |
| APGAR score timer | |

Extra Features

- Adjustable overhead unit for X-ray procedures
- Tray for X-ray films
- Adjustable bed angle (up to 12 degrees)
- Shelf for monitoring equipment

Requirements

| | |
|---------------------|---|
| Power Requirements | Voltage: 220V AC 10% Frequency: 47 - 63 Hz Wattage: 650W maximum |
| Agency Requirements | EN ISO 13485: 2012 EN 60601-1:2006/AC2010 EN 60601-1-2:2007/AC2010 EN 60601-6:2010 IEC 60601-2-21: 2003 |

Ordering Information and Servicing

| MAIN UNIT | ITEM ORDER NO | |
|-----------------------------------|---------------|-----------|
| Warmer Unit | WLB-1000 | Main Unit |
| ACCESSORIES | ITEM ORDER NO | |
| Skin Sensor - tape | WLB-1011 | |
| Sticky tape for skin sensor (100) | WLB-1013 | |
| Mattress | WLB-1020 | |
| IV Pole | WLB-1030 | |
| Storage Shelf | WLB-1040 | |
| Storage Drawer | WLB-1050 | |
| Cylinders Holder | WLB-1060 | |
| Baby Bonnet | WLB-1070 | |
| Documents Holder | WLB-1080 | |

WARRANTY

| | | |
|-------------------|--------|------------------------|
| Standard Warranty | 1 year | Subject to MTTs policy |
|-------------------|--------|------------------------|

MTTS

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