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## Тележки для ультрафиолетовых ламп и инкубаторы



GT608-103

Тележка для ультрафиолетовых ламп из GT608-103



GT608-101

Двухтрубная автомобильная ультрафиолетовая лампа из углеродистой стали GT608-101



GT608-102

Инфракрасная тележка с ультрафиолетовой лампой GT608-102



GT550-101

Инкубатор для младенцев GT550-101



GT550-107

Инкубатор для  
младенцев



GT560-500

Излучающий обогреватель  
для младенцев



GT603-311

Ультразвуковой  
сканер



## » GT608-101I / 101IA

### Double-tube Carbon Steel Ultraviolet Lamp Cart

#### Product Details:

It is made from carbon steel in the design of dual tube; technical parameters as follows:

1. Tube powder  $\geq 30W \times 2$
2. Number of tubes: 2pcs
3. Applicable static volume  $\geq 50m^3$
4. Power voltage:  $220V \pm 10\%$ , frequency:  $50Hz \pm 10\%$
5. Input power: 180VA
6. Ultraviolet wave length: 253.7nm
7. Radiation strength:  $\geq 214uw/cm^2$
8. It is movable and foldable, allowable to hide tubes and adjust angle at  $30^\circ$ ,  $60^\circ$ ,  $90^\circ$ ,  $135^\circ$  or  $180^\circ$ .
9. It is provided with a timer from 0 to 120 minutes, with long-op and will ring bells after reaching the time.

## » GT608-102

### Infrared Sensing Ultraviolet Sterilization Lamp Trolley

#### Product Details:

#### Technical Parameters:

1. Tube powder  $\geq 30W \times 2$ , number of tubes: 2pcs, free from ozone quartz material
2. Sterilization lifespan of tube:  $\geq 6000h$ , with intellisense
3. After turning on the sterilizing lamp, it can not be lit once there is someone entering the room
4. It will give an alarm or put out immediately if there is someone or animal bursting into the room during sterilization
5. It is movable and foldable, and equipped with a timer, can be timed 0~1440 minutes.
6. Time delay switch: It will shine normally after people leave
7. 254nm radiation strength ( $1m$ )  $\geq 120uw/m^2$





## » GT608-101I / 101IA

### Double-tube Carbon Steel Ultraviolet Lamp Cart

#### Product Details:

It is made from carbon steel in the design of dual tube; technical parameters as follows:

1. Tube powder  $\geq 30W \times 2$
2. Number of tubes: 2pcs
3. Applicable static volume  $\geq 50m^3$
4. Power voltage:  $220V \pm 10\%$ , frequency:  $50Hz \pm 10\%$
5. Input power: 180VA
6. Ultraviolet wave length: 253.7nm
7. Radiation strength:  $\geq 214uw/cm^2$
8. It is movable and foldable, allowable to hide tubes and adjust angle at  $30^\circ$ ,  $60^\circ$ ,  $90^\circ$ ,  $135^\circ$  or  $180^\circ$ .
9. It is provided with a timer from 0 to 120 minutes, with long-op and will ring bells after reaching the time.

## » GT608-102

### Infrared Sensing Ultraviolet Sterilization Lamp Trolley

#### Product Details:

#### Technical Parameters:

1. Tube powder  $\geq 30W \times 2$ , number of tubes: 2pcs, free from ozone quartz material
2. Sterilization lifespan of tube:  $\geq 6000h$ , with intellisense
3. After turning on the sterilizing lamp, it can not be lit once there is someone entering the room
4. It will give an alarm or put out immediately if there is someone or animal bursting into the room during sterilization
5. It is movable and foldable, and equipped with a timer, can be timed 0~1440 minutes.
6. Time delay switch: It will shine normally after people leave
7. 254nm radiation strength ( $1m$ )  $\geq 120uw/m^2$







## » GT550-101 Infant Incubator

### Brief Introduction:

- Two temperature control modes: air mode and baby mode controlled by micro-computer.
- Use AC Power and DC Power alternatively, DC 12V or DC 24V Power on the ambulance.
- Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately.
- Failure alarm indication.
- Can be equipped with  $>37^{\circ}\text{C}$  temperature set function.
- Double wall Acrylic glass hood with side door so that the bassinet can be pulled out from it.
- Natural air flow humidity.
- The height of whole unit can be adjusted.
- Oxygen supply system.
- Observation lamp.

### Standard Configuration:

Main body (including the Acrylic glass hood, temperature controller, bassinet, internal battery, and observation lamp), oxygen cylinders oxygen supply system, skin temperature sensor, I.V. Pole, mattress, adjustable stand).

Optional configuration:  $>37^{\circ}\text{C}$  override temperature mode.

### Requirements of Environment

Environment temperature:  $10^{\circ}\text{C}\sim 30^{\circ}\text{C}$ .  
(Set temperature should be higher  $3^{\circ}\text{C}$ .

### Specification

- AC Power supply: AC220V-230V, 50Hz.
- DC Power supply: DC12V/10A or DC24V/6A.
- Input power: 400VA.
- Mode of control: Air mode and baby mode controlled by micro-computer.
- Control range of air temperature:  $25^{\circ}\text{C}\sim 37^{\circ}\text{C}$  (Override mode  $37^{\circ}\text{C}\sim 38^{\circ}\text{C}$ ).
- Control range of baby temperature:  $34^{\circ}\text{C}\sim 37^{\circ}\text{C}$  (Override mode  $37^{\circ}\text{C}\sim 37.5^{\circ}\text{C}$ ).
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$ .
- Variability of temperature:  $\leq 1.0^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 1.5^{\circ}\text{C}$ .
- Noise inside hood:  $\leq 60\text{dB(A)}$ .
- Failure alarm: over-temperature alarm, temperature deviation alarm, sensor alarm, motor fan failed alarm, power failure alarm and so on.
- Running time of internal battery: 90min. (1 internal battery).

### Package

Package: each unit is packed as two cartons  
Size (Main body): 109mm x 65.5mm x 76mm.  
(Cabinet): 138mm x 61mm x 40mm.  
Gross Weight (Main body): 80Kg.  
(Cabinet): 53Kg.





## GT550-10 Infant Incubator



### Brief Introduction:

- Two control modes: Air mode and baby mode controlled by micro-computer.
- The information can be stored, consulted and indicated by the LCD display screen.
- Humidity and oxygen concentration display and servo control.
- The air circle with outlet in both front and back.
- $>37^{\circ}\text{C}$  temperature set function.
- Acrylic glass hood, air circulation system in the way of air outlet from front and back.
- X-ray cassette under the bassinet.
- Embedded integrated sensor module, integrated water reservoir in the shape of drawer.
- Inclination of bassinet is adjustable.
- The height of whole unit can be adjusted.
- Failure alarm indication.
- RS-232 connector.

### Standard Configuration:

Baby compartment, main body, vertical height adjustment stand (VHA stand), Oxygen concentration servo control system, temperature controller, I.V. Pole and shelf.

Optional: Weighing system and monitor shelf.

### Requirements of Environment

Environment temperature:  $20^{\circ}\text{C}\sim 30^{\circ}\text{C}$ .  
(Set temperature should be higher  $3^{\circ}\text{C}$ . than the environment temperature).

Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 1300VA.
- Mode of control: Air mode and baby mode controlled by micro-computer.
- Control range of air temperature:  $25^{\circ}\text{C}\sim 37^{\circ}\text{C}$  (override mode  $37\sim 39^{\circ}\text{C}$ )
- Control range of baby temperature:  $34\sim 37^{\circ}\text{C}$  (override mode  $37\sim 38^{\circ}\text{C}$ )
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$ .
- Variability of temperature:  $\leq 0.5^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 0.8^{\circ}\text{C}$  (mattress is on the horizontal position).
- Inclination of the bassinet:  $\pm 8^{\circ}$ .
- Noise inside hood:  $\leq 55\text{dB(A)}$ .
- Failure alarm: over-temperature alarm, temperature deviation alarm, sensor alarm, motor fan failed alarm, power failure alarm and so on.
- Indication range of humidity: 0%RH~99%RH. Control range of humidity: 0%RH~90%RH.
- Accuracy of humidity:  $\pm 6\%\text{RH}$ .
- Indication range of oxygen concentration: 0%~99%.
- Control range of oxygen concentration: 20%~60%.
- Accuracy of oxygen concentration:  $\pm 3\%$ .
- Range of weigh: 100-8000g.
- Resolution for weight indication: 1g.
- Accuracy of weigh:  $\pm 1\%$ .

### Package

Package: each unit is packed as two cartons

Size (Main body): 111mm x 71mm x 88.8mm.

(Cabinet): 103mm x 70mm x 83mm.

Gross Weight (Main body): 70Kg.

(Cabinet): 80Kg.







## » GT550-107/107B Infant Incubator

### Brief Introduction:

- Air mode control, set temperature and air temperature are displayed separately.
- Natural air flow humidity.
- Inclination of bassinet is adjustable.
- Failure alarm indication.
- RS-232 connector.
- GT550-107B is configured with fixed Neonate Bilirubin Phototherapy Equipment model (with blue fluorescence lamps).
- GT550-107B is configured with fixed Neonate Bilirubin Phototherapy Equipment model (with LED blue lights).

### Standard Configuration:

**GT550-107:** Main body, mobile cabinet, temperature controller, baby compartment, I.V. pole, shelf.

**GT550-107B:** Based on GT550-107, with Neonate bilirubin phototherapy equipment (fixed model).

Optional parts: > 37°C temperature Override Mode function, Vertical Height Adjustment Stand(VHA Stand).

### Requirements of Environment

Environment temperature: 20 °C~30°C.

(Set temperature should be higher 3°C than the environment temperature).

Wind speed of environment: ≤0.3m/s.



### Package

Package: each unit is packed as c  
Size: 108.5mm x 64mm x 112.5mm  
Gross Weight: 80Kg (for YP-90)  
90Kg (for YP-90B)



## » GT550-109A/10 Infant Incub

### Brief Introduction:

- Two control modes: Air mode and baby mode controlled by micro-computer.
- Set temperature, air temperature, baby temperature are displayed separately.
- Natural air flow humidity.
- Inclination of bassinet is adjustable.
- Failure alarm indication.
- RS-232 connector.
- GT550-109B is configured with fixed Neonate Bilirubin Phototherapy Equipment (with blue fluorescence lamps).
- GT550-109B is configured with fixed Neonate Bilirubin Phototherapy Equipment model (with LED blue lights).

### Standard Configuration:

**GT550-109A:** Main body, mobile cabinet, temperature controller, baby compartment, I.V. pole, shelf.

**GT550-109B:** Based on GT550-109A, with Neonate bilirubin phototherapy equipment (fixed model).

Optional parts: > 37°C temperature Override Mode function, Vertical Height Adjustment Stand(VHA Stand).

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 850VA.
- Mode of control: Air mode and baby mode controlled by micro-computer.
- Control range of air temperature: 25°C-37°C (override mode: 37-39°C).
- Control range of baby temperature: 34-37°C (override mode: 37-38°C).
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$ .
- Variability of temperature:  $\leq 0.5^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 0.8^{\circ}\text{C}$  (mattress is on the horizontal position).
- Inclination of the bassinet:  $\pm 12^{\circ}$ .
- Noise inside hood:  $\leq 60\text{dB(A)}$ .
- Failure alarm: over temperature alarm, deviation alarm, sensor failure alarm, fan motor alarm, power failure alarm, system alarm and so on.



### Requirements of Environment

Environment temperature: 20 °C~30°C.  
(Set temperature should be higher 3°C than environment temperature).

Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed as two cartons.  
Size (Main body): 108.5mm x 64mm x 9mm  
(Cabinet): 112.5mm x 66.5mm x 9mm  
Gross Weight(Main body): 63Kg(for GT550-109A)  
75Kg(for GT550-109B)  
(Cabinet): 68Kg





GT550-100



GT550-100B

## » GT550-100/100B/108A/108B Infant Incubator

### Brief Introduction:

- Air mode control, set temperature and air temperature are displayed separately.
- Natural air flow humidity.
- Failure alarm indication.
- RS-232 connector.
- GT550-100B, GT550-100AB are configured with fixed
- Neonate Bilirubin Phototherapy Equipment with blue fluorescence lamps).
- GT550-100B, GT550-100AB are configured with fixed
- Neonate Bilirubin Phototherapy Equipment (with LED blue lights).

### Standard Configuration:

**GT550-100:** Main body, stand, temperature controller, baby compartment, I.V. Pole, shelf and so on.

**GT550-108A:** Based on GT550-100, added with the side door.

**GT550-108B:** Based on GT550-100, added with the Neonate bilirubin phototherapy equipment (fixed model).

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 850VA.
- Mode of control: Air mode control by micro-computer.
- Control range of air temperature: 25°C-37°C.
- Variability of temperature:  $\leq 0.5^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 0.8^{\circ}\text{C}$ .
- Noise inside hood:  $\leq 60\text{dB(A)}$ .
- Failure alarm: over temperature alarm, deviation alarm, sensor failure alarm, fan motor alarm, power failure alarm, system alarm and so on.



GT550-108A



GT550-108B

### Requirements of Environment

Environment temperature: 20 °C~30°C.  
(Set temperature should be higher 3°C than environment temperature).

Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed as one cart  
Size: 108.5mm x 64mm x 108mm  
(GT550-100/GT550-108B)  
108.5mm x 64mm x 112.5mm (GT550-108A)  
Gross Weight: 72Kg (for GT550-100/GT550-108B)  
82Kg (for GT550-108A)



## >> GT550-104/103 Infant Incubator



### Brief Introduction:

- Two control modes: Air mode and baby mode controlled by micro-computer.
- Humidity concentration servo control function and oxygen concentration display function.
- Humidity concentration and oxygen concentration servo control function (for GT550-103).
- Set temperature, air temperature, baby temperature, humidity concentration are displayed separately.
- $>37^{\circ}\text{C}$  temperature set function.
- Failure alarm indication.
- Embedded integrated sensor box.
- Integrated water reservoir in the shape of drawer.
- Double wall Acrylic glass hood, automatic air circulation device.
- Inclination of bassinet is adjustable.
- RS-232 connector.

### Standard Configuration:

**GT550-104:** Main body (including the Acrylic glass hood, temperature controller, bassinet), skin temperature sensor, I.V. pole, mattress, guard rail, mobile cabinet.

**GT550-103:** Based on GT550-104, with Humidity servo control.

### Specification

- Power supply: AC220V-230V, 50Hz
- Input power: 1000VA
- Mode of control: Air mode and baby mode controlled by micro-computer
- Control range of air temperature:  $25^{\circ}\text{C}$ - $37^{\circ}\text{C}$ (override mode  $37$ - $39^{\circ}\text{C}$ )
- Control range of baby temperature:  $34$ - $37^{\circ}\text{C}$ (override mode  $37$ - $38^{\circ}\text{C}$ )
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$
- Variability of temperature:  $\leq 0.5^{\circ}\text{C}$
- Uniformity of temperature:  $\leq 0.8^{\circ}\text{C}$ (mattress is on the horizontal position)
- Inclination of the bassinet:  $\pm 12^{\circ}$
- Noise inside hood:  $\leq 60\text{dB(A)}$
- Failure alarm: over temperature alarm, deviation alarm, sensor failure alarm, fan motor alarm, power failure alarm, sensor box position alarm, low water alarm, tank position error alarm and system alarm.
- Indication range of humidity:  $0\%\text{RH}$ - $99\%\text{RH}$
- Control range of humidity:  $0\%\text{RH}$ - $90\%\text{RH}$
- Accuracy of humidity:  $\pm 10\%\text{RH}$
- Indication range of oxygen concentration:  $0\%$ - $99\%$
- Control range of oxygen concentration:  $20\%$ - $60\%$  (for GT550-103)

### Optional Configurations:

Fixed Neonate bilirubin phototherapy equip  
(with blue fluorescence lamps)  
Fixed Neonate bilirubin phototherapy equip  
(with LED blue lights)  
Vertical Height Adjustment Stand (VHA Sta  
Weighing System

### Requirements of Environment

Environment temperature:  $20^{\circ}\text{C}$ - $30^{\circ}\text{C}$ .  
(Set temperature should be higher  $3^{\circ}\text{C}$  than  
environment temperature).  
Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed as two carton  
Size (Main body):  $108.5\text{mm} \times 64\text{mm} \times 91.5$   
(Cabinet):  $112.5\text{mm} \times 66.5\text{mm} \times 73\text{mm}$   
Gross Weight (Main body):  $66\text{Kg}$  (for GT550-104)  
 $68\text{Kg}$  (for GT550-103)  
(Cabinet):  $80\text{Kg}$





## » GT550-106/105 Infant Incubator



### Brief Introduction:

- Two control modes: Air mode and baby mode controlled by micro-computer.
- Humidity concentration display function (for GT550-106)  
Humidity concentration servo control (for GT550-105).
- Set temperature, air temperature, baby temperature, humidity concentration are displayed separately.
- $>37^{\circ}\text{C}$  temperature set function.
- Failure alarm indication.
- Embedded integrated sensor box.
- Integrated water reservoir in the shape of drawer (for GT550-105).
- Double wall Acrylic glass hood, automatic air circulation device.
- Inclination of bassinet is adjustable.
- RS-232 connector.

### Standard Configuration:

**GT550-106:** Main body (including the Acrylic glad hood, temperature controller, bassinet), skin temperature sensor, I.V. pole, mattress, guard rail, mobile cabinet.

**GT550-105:** Based on GT550-106, with Humidity servo control.

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 850VA (GT550-106)  
1000VA (GT550-105).
- Mode of control: Air mode and baby mode controlled by micro-computer.
- Control range of air temperature:  $25^{\circ}\text{C}$ ~ $37^{\circ}\text{C}$ (override mode  $37$ ~ $39^{\circ}\text{C}$ ).
- Control range of baby temperature:  $34$ ~ $37^{\circ}\text{C}$ (override mode  $37$ ~ $38^{\circ}\text{C}$ ).
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$ .
- Variability of temperature:  $\leq 0.5^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 0.8^{\circ}\text{C}$ (mattress is on the horizontal position).
- Inclination of the bassinet:  $\pm 12^{\circ}$ .
- Noise inside hood:  $\leq 60\text{dB(A)}$ .
- Failure alarm: over temperature alarm, deviation alarm, sensor failure alarm, fan motor alarm, power failure alarm, sensor box position alarm and system alarm. (GT550-105 has low water alarm and tank position error alarm).  
Indication range of humidity: 0%RH~99%RH.
- Control range of humidity: 0%RH~90%RH (for GT550-105).
- Accuracy of humidity:  $\pm 10\%$  RH.

### Optional Configurations:

Fixed Neonate bilirubin phototherapy eq  
(with blue fluorescence lamps)  
Fixed Neonate bilirubin phototherapy eq  
(with LED blue lights)  
Vertical Height Adjustment Stand (VHAS)  
Weighing System

### Requirements of Environment

Environment temperature:  $20^{\circ}\text{C}$ ~ $30^{\circ}\text{C}$ .  
(Set temperature should be higher  $3^{\circ}\text{C}$  than environment temperature).  
Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed as two cartons  
Size (Main body):  $108.5\text{mm} \times 64\text{mm} \times 91\text{mm}$   
(Cabinet):  $112.5\text{mm} \times 66.5\text{mm} \times 91\text{mm}$   
Gross Weight (Main body): 63Kg (for GT550-106)  
66Kg (for GT550-105)  
(Cabinet): 68Kg





GT560-200

## » GT560-200 Series Infant Radiant Warmer



GT560-200A



GT560-200B

### Brief Introduction:

- Three control modes: Pre-warm mode control, manual mode control and baby mode control by micro-computer.
- Set temperature and baby temperature can be displayed separately.
- Horizon angle of radiator and inclination of the bassinet can be adjusted.
- The glass panels around bassinet can be turned outward.
- X-ray cassette under the bassinet.
- APGAR timer.
- Blue timer.
- Failure alarm indication.
- RS232 connector.

### Standard Configuration:

**GT560-200:** the heater head, the bassinet, the main column, the mobile stand, the controller, the I.V. Pole and the tray.

**GT560-200B:** based on GT560-200, added with the phototherapy radiant box.

**GT560-200A:** based on GT560-200B, added with the Breath resuscitation bag, Infant head fixing unit. Low-pressure suction unit, the oxygen cylinders, buoy type oxygen regulator, wall type oxygen regulator are the optional parts.

Optional equipments: Vertical Height Adjustment Stand(VHA Stand)

All of above three models can be optional equipment electric lift stand.

### Requirements of Environment

Environment temperature: 18 °C~30°C.

Wind speed of environment: ≤0.3m/s.

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 700VA (GT560-200 for fixed stand) 750VA (GT560-200A/200B for fixed stand) 1000VA (for VHA stand).
- Mode of control: Pre-warm mode control, manual mode control and baby mode control by micro-computer.
- Control range of baby temperature: 34.5-37.5°C.
- Indicate range of baby temperature: 5°C-65°C.
- Accuracy of skin temperature sensor: ≤0.3°C.
- Variability of temperature: ≤0.5°C.
- Uniformity of temperature: ≤2°C.
- Angle of radiant box: 0°, 30°, 60° for two ways.
- Inclination of the bassinet: ±10°.
- APGAR timer: it will give sound when the unit is working.
- Failure alarm: over temperature alarm, deviation alarm, failure alarm, power failure alarm, setting alarm, check and so on.
- Max. bilirubin radiation on mattress: ≥2000uW/cm<sup>2</sup> (GT560-200B, GT560-200A).
- Bilirubin uniformity of radiating on the mattress effect: >0.4 (GT560-200A/GT560-200B).
- Wave length of blue light: 420-470nm.

### Package

Package: each unit is packed to one carton.

Size (Main body): 127cm x 81cm x 112cm.

Gross Weight: 110kg (GT560-200), 120kg (GT560-200A/200B).



## » GT560-3 Infant Radiant Warmer

### Brief Introduction:

- Three control modes: Pre-warm mode control, manual mode control and baby mode control by micro-computer.
- Set temperature and baby temperature can be displayed separately.
- Horizon angle of radiator and inclination of the bassinet can be adjusted.
- The glass panels around bassinet can be turned outward.
- X-ray cassette under the bassinet.
- APGAR timer.
- Failure alarm indication.
- RS232 connector.

### Standard Configuration:

Main body includes heater head, bassinet, main column, mobile stand, temperature controller, I.V. Pole and tray.

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 600VA.
- Mode of control: Pre-warm mode control, manual mode and baby mode control by micro-computer.
- Control range of baby temperature: 34.5-37.5°C.
- Indicate range of baby temperature: 5°C-65°C.
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 2^{\circ}\text{C}$ .
- Angle of radiant box: 0°, 30°, 60° for two ways.
- Inclination of the bassinet: the three tilt position.
- APGAR timer: it will give sound when the unit is working
- Failure alarm: over temperature alarm, deviation alarm, failure alarm, power failure alarm, setting alarm, checkir and so on.

### Requirements of Environment

Environment temperature: 18 °C~30°C.

Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed to one carton

Size (Main body): 122cm x 67cm x 110cm

Gross Weight: 100kg





## >> GT560-40 Infant Radiant Warmer

### Brief Introduction:

- 3 kinds of control mode: Pre-warm mode, Manual mode and Baby mode.
- Set temperature and skin temperature can be displayed separately.
- Main body is made of Stainless steel.
- Double sides phototherapy radiant box.
- Acrylic glass bassinet.
- APGAR timer.
- Blue timer.
- Failure alarm indication.
- RS232 connector.

### Standard Configuration:

It is mainly composed of the heater head, temperature controller, bassinet, phototherapy and the stand and so on.

### Specification

- Power supply: AC220V-230V, 50Hz
- Input power: 850VA
- Mode of control: Pre-warm mode control, manual mode control and baby mode control by micro-computer
- Control range of baby temperature: 34.5-37.5°C
- Indicate range of baby temperature: 5°C-65°C
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$
- Uniformity of temperature:  $\leq 2^{\circ}\text{C}$
- Wave length of blue light: 420~470nm
- Timing range of blue light: 0~9999hrs, 59min
- APGAR timer: it will give sound when the unit is working
- Failure alarm: over temperature alarm, deviation alarm, failure alarm, power failure alarm, setting alarm, checkin and so on.
- Max. bilirubin radiation on mattress:  $\geq 600\text{uW/cm}^2$
- Bilirubin uniformity of radiating on the mattress effective

### Requirements of Environment

Environment temperature: 18 °C~30°C.  
Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed to one carton  
Size (Main body): 94cm x 57cm x 108cm  
Gross Weight: 57kg





## >> GT560-500 Infant Radiant Warmer

### Specification

- Power supply: AC220V-230V, 50Hz.
- Input power: 600VA.
- Mode of control: Pre-warm mode control, manual mode control, baby mode control by micro-computer.
- Control range of baby temperature: 34.5-37.5°C.
- Indicate range of baby temperature: 5°C-65°C.
- Accuracy of skin temperature sensor:  $\leq 0.3^{\circ}\text{C}$ .
- Uniformity of temperature:  $\leq 2^{\circ}\text{C}$ .
- Angle of radiant box: 0°, 30°, 45° for two ways.
- Inclination of the bassinet: the five tilt position.
- APGAR timer: it will give sound when the unit is working.
- Failure alarm: over temperature alarm, deviation alarm, sensor alarm, power failure alarm, setting alarm, checking alarm.

### Brief Introduction:

- Three control modes: Pre-warm mode, manual mode and baby mode controlled by micro-computer.
- Set temperature and baby temperature can be displayed separately.
- Horizon angle of radiator and inclination of the bassinet can be adjusted.
- The glass panels around bassinet can be disassembled.
- APGAR timer.
- Failure alarm indication.
- RS232 connector.

### Standard Configuration:

Main body includes Heater head, temperature controller, bassinet, stand, I.V. Pole, tray.

### Requirements of Environment

Environment temperature: 18 °C~30°C.

Wind speed of environment:  $\leq 0.3\text{m/s}$ .

### Package

Package: each unit is packed to one carton

Size: 111cm x 62.5cm x 119.5cm

Gross Weight: 60kg



## » GT570-500/GT570-1000 Neonate Bilirubin Phototherapy Equipment



GT570-500

### GT570-500

1. Blue fluorescent lamp as the phototherapy radiating elements.
2. Angle of lamp module can be adjusted.
3. Height of lamp module can be adjusted.
4. Timer.
5. Wheels can be locked.
6. Stainless support pole.

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Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Брянск (4832)59-03-52  
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Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
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