

# INAW-EA

## Infant Warmer



### Features

Microprocessor based servo-controlled temperature system  
Two modes: Manual and automatic  
Set temperature and skin temperature display separately  
Anti-explosion micro crystal quartz for radiation source  
Self - testing function, various failure alarms by audible and visual  
Transparent protector can be folded down, with two infusion seals  
RS232 connector

### Specifications

Power supply: AC110/220V, 60/50Hz  
Power input: 900VA  
Operating Conditions  
-Environment temperature: 18°C~30°C  
-Environment relative humidity: 30%~75%  
-Atmospheric Pressure: 700~1060hpa  
-Environment air velocity of flow: <0.3m/s  
Skin Temperature control range: 32°C~38°C  
Skin temperature control accuracy:  $\leq 0.5^{\circ}\text{C}$   
Skin temperature sensor accuracy:  $\pm 0.3^{\circ}\text{C}$   
Mattress temperature uniformity:  $< 2^{\circ}\text{C}$

Warm-up time(from 25°C): <30min

Distance from heater to mattress: 80cm

Mattress size: 67cm\*54cm

## **Standard configuration**

Main body (including the Radiant source, Control system, Infant bed, Bracket), I.V. pole, Skin temperature sensor, Tray, Mattress, Transparent protector, Castors, RS-232

# INAW-EB

## Infant Warmer



### Features

- Microprocessor based servo-controlled temperature system
- Two modes: Manual and automatic
- Set temperature and skin temperature display separately
- Anti-explosion micro crystal quartz for radiation source
- Self - testing function, various failure alarms by audible and visual
- Transparent protector can be folded down, with two infusion seals
- RS232 connector
- Three modes: pre-warm, manual and automatic
- APGAR timer to record therapy time
- Convenient X-ray cassette tray under infant mattress
- Heater head can be adjusted  $\pm 90^\circ$  horizontally
- Inclination of infant bed is adjustable

### Specifications

Power supply: AC110/220V, 60/50Hz

Power input: 900VA

Operating Conditions

- Environment temperature:  $18^\circ\text{C} \sim 30^\circ\text{C}$
- Environment relative humidity:  $30\% \sim 75\%$
- Atmospheric Pressure:  $700 \sim 1060\text{hpa}$
- Environment air velocity of flow:  $< 0.3\text{m/s}$

Skin Temperature control range: 32°C~38°C

Skin temperature control accuracy:  $\leq 0.5^{\circ}\text{C}$

Skin temperature sensor accuracy:  $\pm 0.3^{\circ}\text{C}$

Mattress temperature uniformity:  $< 2^{\circ}\text{C}$

Infant Bed tilt angle:  $\pm 10^{\circ}$

Warm-up time(from 25°C):  $< 30\text{min}$

Heater head horizontal:  $\pm 90^{\circ}\text{C}$

Distance from heater to mattress: 80cm

Mattress size: 67cm\*54cm

Timer range: 0~99h59min

## Standard configuration

Main body (including the Radiant source, Control system, Infant bed, Bracket), I.V. pole, Skin temperature sensor, Tray, Mattress, Transparent protector, Castors, RS-232

# INAW-1A

## Infant Warmer



### Features

Three modes: pre-warm, manual and automatic  
Set temperature and skin temperature display separately  
Anti-explosion micro crystal quartz for radiation source  
Self - testing function, various failure alarms by audible and visual  
APGAR timer to record therapy time  
Convenient X-ray cassette tray under infant mattress  
Heater head can be adjusted  $\pm 90^\circ$  horizontally  
Inclination of infant bed is adjustable  
LED observe light angle is adjustable  
Transparent protector can be folded down, with two infusion seals  
RS232 connector

### Specifications

Power supply: AC110/220V, 60/50Hz

Power input: 1000VA

Operating Conditions

- Environment temperature:  $18^\circ\text{C} \sim 30^\circ\text{C}$
- Environment relative humidity:  $30\% \sim 75\%$
- Atmospheric Pressure:  $700 \sim 1060\text{hpa}$
- Environment air velocity of flow:  $< 0.3\text{m/s}$

Skin Temperature control range: 32°C~38°C

Skin temperature control accuracy:  $\leq 0.5^{\circ}\text{C}$

Skin temperature sensor accuracy:  $\pm 0.3^{\circ}\text{C}$

Mattress temperature uniformity:  $< 2^{\circ}\text{C}$

Infant Bed tilt angle:  $\pm 10^{\circ}$

LED observation light function: 3W

Warm-up time(from 25°C):  $< 30\text{min}$

Heater head horizontal:  $\pm 90^{\circ}$

Distance from heater to mattress: 80cm

Mattress size: 67cm\*54cm

Timer range: 0~99h59min

## Standard Configuration

Main body (including the Radiant source, Control system, Infant bed, Bracket), X-ray cassette, Observe light, I.V. pole, Skin temperature sensor, Tray, Mattress, Transparent protector, Castors, Drawers

## Optional Functions

Low pressure aspirator

LED phototherapy unit

Built-in infant resuscitator

Oxygen supply system

Electric Elevator

# INAW-1B

## Infant Warmer



### Features

- Three modes: pre-warm, manual and automatic
- Set temperature and skin temperature display separately
- Anti-explosion micro crystal quartz for radiation source
- Self - testing function, various failure alarms by audible and visual
- APGAR timer to record therapy time
- Convenient X-ray cassette tray under infant mattress
- Heater head can be adjusted  $\pm 90^\circ$  horizontally
- Inclination of infant bed is adjustable
- LED observe light angle is adjustable
- Transparent protector can be folded down, with two infusion seals
- RS232 connector
- Built-in low-pressure aspirator
- LED phototherapy unit
- PVC infant resuscitator

### Specifications

- Power supply: AC110/220V, 60/50Hz
- Power input: 1100VA
- Operating Conditions

- Environment temperature: 18°C~30°C
- Environment relative humidity: 30%~75%
- Atmospheric Pressure: 700~1060hpa
- Environment air velocity of flow: <0.3m/s
- Skin Temperature control range: 32°C~38°C
- Skin temperature control accuracy:  $\leq 0.5^{\circ}\text{C}$
- Skin temperature sensor accuracy:  $\pm 0.3^{\circ}\text{C}$
- Mattress temperature uniformity:  $< 2^{\circ}\text{C}$
- Infant Bed tilt angle:  $\pm 10^{\circ}$
- LED observation light: 3W
- Warm-up time(from 25°C): <30min
- Heater head horizontal:  $\pm 90^{\circ}$
- Distance from heater to mattress: 80cm
- Mattress size: 67cm\*54cm
- Timer range: 0~99h59min
- LED phototherapy light 36cm: 620-2800 $\mu\text{w}/\text{cm}^2$
- LED phototherapy light 50cm: 400-1620 $\mu\text{w}/\text{cm}^2$
- Low pressure aspirator
  - Max vacuum adjustable:  $\geq -25\text{kpa}$ (-188mmHg)
- Storage bottle: 1000mL

## Standard configuration

Main body (including the Radiant source, Control system, Infant bed, Bracket), X-ray cassette, Observe light, I.V. pole, Skin temperature sensor, Tray, Mattress, Transparent protector, Castors. Drawers, PVC infant resuscitator, LED phototherapy unit, Low pressure aspirator, RS-232

## Optional Functions

- Built-in Infant Resuscitator
- Oxygen supply system
- Electric Elevator



# INAW-1C

## Infant Warmer



### Features

- Three modes: pre-warm, manual and automatic
- Set temperature and skin temperature display separately
- Anti-explosion micro crystal quartz for radiation source
- Self - testing function, various failure alarms by audible and visual
- APGAR timer to record therapy time
- Convenient X-ray cassette tray under infant mattress
- Heater head can be adjusted  $\pm 90^\circ$  horizontally
- Inclination of infant bed is adjustable
- LED observe light angle is adjustable
- Transparent protector can be folded down, with two infusion seals
- RS232 connector
- Built-in low-pressure aspirator
- LED phototherapy unit
- PVC infant resuscitator
- Special design inclined heater head is more convenience for X-ray test
- Carbon steel heater for more effectivity
- Bigger infant bed
- Oxygen supply system

### Specifications

Power supply: AC110/220V, 60/50Hz  
Power input: 1100VA

## Operating Conditions

- Environment temperature: 18°C~30°C
- Environment relative humidity: 30%~75%
- Atmospheric Pressure: 700~1060hpa
- Environment air velocity of flow: <0.3m/s
- Skin Temperature control range: 32°C~38°C
- Skin temperature control accuracy:  $\leq 0.5^{\circ}\text{C}$
- Skin temperature sensor accuracy:  $\pm 0.3^{\circ}\text{C}$
- Mattress temperature uniformity:  $< 2^{\circ}\text{C}$
- Infant Bed tilt angle:  $\pm 12^{\circ}$
- Warm-up time(from 25°C): <30min
- Heater head horizontal:  $\pm 90^{\circ}$
- LED observation light: 3W
- Distance from heater to mattress: 80cm
- Mattress size: 78cm\*64cm
- Timer range: 0~99h59min
- LED phototherapy light 36cm: 620-2800 $\mu\text{W}/\text{cm}^2$
- LED phototherapy light 50cm: 400-1620 $\mu\text{W}/\text{cm}^2$
- Low pressure aspirator
  - Max vacuum adjustable:  $\geq -25\text{kpa}$ (-188mmHg)
  - Storage bottle: 1000mL
- Oxygen cylinder: 6L\*2
- Oxygen flow meter: 0-10L/min

## Standard configuration

Main body (including the Radiant source, Control system, Infant bed, Bracket), X-ray cassette, Observe light, I.V. pole, Skin temperature sensor, Tray, Mattress, Transparent protector, Castors. Drawers, LED phototherapy unit, Low pressure aspirator, RS-232

## Optional Functions

Built-in Infant Resuscitator  
Electric Elevator

# INAW-2

## Infant Warmer



### Features

Microprocessor based servo-controlled temperature system

Three modes of control: Pre-warm, manual and automatic

Set temperature and central skin temperature, peripheral temperature, air temperature, APGAR timer, heating power display separately

8" LCD colorful touch screen

Carbon steel heater for more effectivity

Special design inclined heater head is more convenience for X ray test

Digital skin temperature sensor, the data is accurate and stable

Alloyed bracket, fastness

Alarms functions for safety includes power failure, temperature deviation , temperature probe failure, over temperature

Integral timer to record therapy time

Bigger mattress

Skin temperature trend for 5min

Electric infant bed tilt angle is  $\pm 12^{\circ}$

Transparent protector folded down, with two infusion seals

Convenient X-ray cassette tray under infant bed

Electric height adjusted suit for operation

With observe light, oxygen supply system and LED phototherapy

## Specifications

Power supply: AC110/220V, 60/50Hz

Power input: 1100VA

Operating Conditions

- Environment temperature: 18°C~30°C

- Environment relative humidity: 30%~75%

- Atmospheric Pressure: 700~1060hpa

- Environment air velocity of flow: <0.3m/s

Skin Temperature control range: 32°C~38°C

Temperature control accuracy:  $\leq 0.5^{\circ}\text{C}$

Skin temperature sensor accuracy:  $\pm 0.3^{\circ}\text{C}$

Mattress temperature uniformity:  $< 2^{\circ}\text{C}$

Infant Bed tilt angle:  $\pm 12^{\circ}$

Warm-up time(from 25°C): <30min

LED observation light: 3W

Distance from heater to mattress: 80cm

Mattress size: 78cm\*64cm

Timer range: 0~99h59min

Height adjustable range: 0~20cm

LED phototherapy unit 36cm: 620-2800 $\mu\text{W}/\text{cm}^2$

LED phototherapy unit 50cm: 400-1620 $\mu\text{W}/\text{cm}^2$

Oxygen cylinder: 6L\*2

Oxygen flow meter: 0-10L/min

## Standard Configuration

Main body (including the Radiant source, Control system, Infant bed, Bracket), X-ray cassette, Observe light, I.V. pole, Skin temperature sensor, Tray, Mattress, Transparent protector, Castors, Drawers, Oxygen supply system, LED phototherapy unit, Electric height

## Optional Functions

Low Pressure Aspirator

Built-in Infant Resuscitator