MICRO PROCESSOR BASED
SKIN SERVO INFANT INCUBATOR



DUAL CHECK SYSTEM BY :

I. Skin Probe
ii. Air Probe

ALARM:

- Over Temperature Alarm.....Audio & Visual
- Power Failure Alarm.....Audio & Visual
- High and low Temp.....Audio & Visual
- Sensor Failure Alarm.....Audio & Visual

DIGITAL TEMPERATURE CONTROL

- Digital Display of Selected & Actual Temp.
- Platinum PT-100 Sensor
- Accuracy of Temperature Reading-100% Actual
- Visual Power ON and Heater ON Indication

WHEELS

- 4" (100MM) PU Sole Wheels two with Brakes two Plain

MICRO PROCESSOR BASED

RADIANT HEAT WARMER WITH HIGH & LOW FACILITY



SPECIFICATION

Micro Processor based skin & manual control of temperature

Heater : Ceramic / quartz 600 w.

Skin temp setting range : 32°to 37°C

Display setting range : 28° to 40° C

Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual (optional)
Sensor fail	audio / visual

This model is also available in Dual Sensor & Touch Screen

MPBRHW-1

Mattress	Pressure PU foam
Upgar Timer	(Optional)
IV Stand	Telescopic stainless steel
Temp. Probe	PT 100
Baby bed	Tray made of stainless steel
Heater cutoff method	0 to 100% in 10% in each. interval
Wheel.	100mm PU sole with 2 brake 2 plain

MICRO PROCESSOR BASED RADIANT HEAT WARMER
LCD TOUCH SCREEN

SPECIFICATION

Micro Processor based skin & manual control of temperature

Heater : Ceramic 600 w.
Skin temp setting range : 32° to 37° C
Display setting range : 28° to 40° C
Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual
Sensor fail	audio / visual



Single Sensor

SSWML-1



DSWML-1

Dual Sensor

Mattress	Pressure PU foam
Upgar Timer	Yes
IV Stand	Telescopic stainless steel
Temp. Probe	PT 100
Baby bed	Tray made of stainless steel
Heater cutoff method	0 to 100% in 10% in each. interval
Wheel.	100mm PU sole with 2 brake 2 plain

MICRO PROCESSOR BASED RADIANT HEAT WARMER DELUXE

SPECIFICATION

Micro Processor based skin & manual control of temperature

Heater : Ceramic / quartz 600 w.

Skin temp setting range : 32°to 37°C

Display setting range : 28° to 40° C

Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual (optional)
Sensor fail	audio / visual



Single Sensor

SSWMS-7



DSWMS-3

Dual Sensor

Mattress	Pressure PU foam
Upgar Timer	(Optional)
IV Stand	Telescopic stainless steel
Temp. Probe	PT 100
Baby bed	Tray made of stainless steel
Heater cutoff method	0 to 100% in 10% in each. interval
Wheel.	100mm PU sole with 2 brake 2 plain

With Additional Feature

- *Baby Bassinet will tilt with Gas spring.*
- *Complete Warmer in single color.*
- *Complete Warmer in mild Steel.*
- *Baby Bassinet is Bigger in size.*

SINGLE SENSOR

MICRO PROCESSOR BASED RADIANT HEAT WARMER JUMBO STYLE



SPECIFICATION

Microprocessor based skin & manual control of temperature

Heater : Ceramic / quartz 600 w.

Skin Temp. setting range: 32°C to 37°C

Display setting range : 28°C to 40°C

Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual (optional)
Sensor fail	audio / visual

Phototherepy Built in phototherepy 450 nm wavelength

Mattress	Pressure PU foam
Upgar Timer	(Optional)
IV Stand	Telescopic stainless steel
Temp. Probe	PT 100
Baby bed	Tray Round made of fiber
Heater cutoff method	0 to 100% in 10% in each. interval
Wheel.	100mm PU sole with 2 brake 2 plain

SSWFJ-5

DUAL SENSOR
MICRO PROCESSOR BASED RADIANT HEAT WARMER
JUMBO STYLE



SPECIFICATION

Microprocessor based skin & air control of temperature

Heater : Ceramic / quartz 600 w.

Skin Temp. setting range: 32° to 37°C

air Temp. setting range :30° to 40° C

Display setting range : 28° to 40° C

Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual (optional)
Sensor fail	audio / visual

Phototherepy Built in phototherepy 450 nm wavelength

Mattress Pressure PU foam

Upgar Timer (Optional)

IV Stand Telescopic stainless steel

Temp. Probe PT 100

Baby bed Tray Round made of fiber

Heater cutoff method 0 to 100% in 10% in each. interval

Wheel. 100mm PU sole with 2 brake 2 plain

DSWJ-2

SINGLE SENSOR

MICROPROCESSOR BASED RADIANT HEAT WARMER

SPECIFICATION

Micro Processor based skin & manual control of temperature

Heater : Ceramic / quartz 600 w.

Skin temp setting range : 32°to 37°C

Display setting range : 28°to 40°C

Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual (optional)
Sensor fail	audio / visual



Mattress Pressure PU foam

Upgar Timer (Optional)

IV Stend Telescopic stainless steel

Temp. Prob PT 100

Baby bed Tray Round made of fiber

Heater cutoff method 0 to 100% in 10% each. interval

Wheel. 100mm PU sole with 2 brake 2 plain

SSWFB-6

DUAL SENSOR

MICROPROCESSOR BASED RADIANT HEAT WARMER



SPECIFICATION

Micro Processor based skin & air servo control of temperature

Heater : Ceramic / quartz 600 w.
Skin temp setting range : 32°to 37°C
Air Temp. setting range : 28°to 40°C
Display setting range : 28°to 40°C
Alarms.

Power fail	audio / visual
Temp. high	audio / visual
Temp. low	audio / visual
Heater fail	audio / visual (optional)
Sensor fail	audio / visual

Mattress Pressure PU foam
Upgar Timer (Optional)
IV Stand Telescopic stainless steel
Temp. Prob PT 100
Baby bed Tray made of stainless steel
Heater cutoff method 0 to 100% in 10% each. bar
Wheel. 100mm PU sole with 2 brake 2 plain

DSWFS-4

MICROPROCESSOR BASED RADIANT HEAT WARMER WITH DRAWERS

SPECIFICATION

Micro Processor based skin & manual control of temperature

Heater : Ceramic / quartz 600 w.
Skin temp setting range : 32°to 37°C
Display setting range : 28°to 40°C
Alarms.

- **Power fail** audio / visual
- **Temp. high** audio / visual
- **Temp. low** audio / visual
- **Heater fail** audio / visual (optional)
- **Sensor fail** audio / visual

Mattress Pressure PU foam
Upgar Timer (Optional)
IV Stend Telescopic stainless steel
Temp. Prob PT 100
Baby bed Tray Round made of fiber
Heater cutoff method 0 to 100% in 10% each. interval
Wheel. 100mm PU sole with 2 brake 2 plain
Phototherepy Built in phototherepy 450 nm wavelength



SSWMD-18

Single Sensor



DSWMB-19

Dual Sensor

SPECIFICATION

Micro Processor based skin & air servo control of temperature

Heater : Ceramic / quartz 600 w.
Skin temp setting range : 32°to 37°C
Air Temp. setting range : 28°to 40°C
Display setting range : 28°to 40°C
Alarms.

- **Power fail** audio / visual
- **Temp. high** audio / visual
- **Temp. low** audio / visual
- **Heater fail** audio / visual (optional)
- **Sensor fail** audio / visual

Mattress Pressure PU foam
Upgar Timer (Optional)
IV Stand Telescopic stainless steel
Temp. Prob PT 100
Baby bed Tray made of stainless steel
Heater cutoff method 0 to 100% in 10% each. bar
Wheel. 100mm PU sole with 2 brake 2 plain

SIMPLE RADIANT HEAT WARMER
SINGLE & DUAL SENSOR DELUXE

SPECIFICATION

Sensor	Skin Sensor
Alarm	High Temp. Audio Visual
	Low Temp. Audio Visual
	Power Fail Audio Visual
Display	50mm LED Skin
Heater cutoff method	0 to 100% in Equal in each. interval
Heater	Ceramic 650. w.
Baby Tray	can swing both side
IV stand	telescopic type
Acrylic side	6mm slide down type



SSWSD-8



DSWDD-9

SPECIFICATION

Sensor	Skin Sensor
	Air Sensor
Alarm	High Temp. Audio Visual
	Low Temp. Audio Visual
	Power Fail Audio Visual
Display	50mm LED Skin & Air
Heater cutoff method	0 to 100% in Equal in each. interval
Heater	Ceramic 650. w.
Baby Tray	can swing both side
IV stand	telescopic type
Acrylic side	6mm slide down type
Wheel	100mm PU Sole 2 Plain 2 with Brakes

SIMPLE RADIANT HEAT WARMER
SINGLE & DUAL SENSOR

SPECIFICATION

Sensor:	Skin Sensor
Alarm:	High Temp. Audio Visual
	Power Fail Audio Visual
Heater Cut off:	Direct at set point
Display:	50mm LED Skin
Power Consumption:	750 Watt/220 V Ac
Heater :	Quartz (glass tube type)650w



SSWP-10

Single Sensor (Plain)



SPECIFICATION

Sensor:	Air Sensor
	Skin Sensor
Alarm:	High Temp. Visual
	Power Fail Audio Visual
Heater Cut off:	Direct at set point
Display:	50mm LED Skin & Air
Power Consumption:	750 Watt/220 V Ac
Heater :	Quartz (glass tube type)650w

DSWP-11

Dual Sensor (Plain)

LED PHOTOTHERAPY
PLAIN

Phototherapy is Treatment with a special type of light its sometime used to treatment new born jaundice by down and remove the bilirubin from the baby's blood it is required above 450 nm light intensity

SPECIFICATION

12 LED Blue with high power lens
Complete stainless steel stand
Baby Basinet with drop - down sides
50mm high quality wheel



SSPP-12

SINGLE SURFACE PHOTOTHERAPY PLAIN



DSPP-13

DOUBLE SURFACE PHOTOTHERAPY PLAIN

10 LED Blue with high power lens In upper & lower unit
Complete stainless steel stand
Baby Basinet with drop - down sides
50mm high quality wheel

LED PHOTOTHERAPY
WITH TIME TOTALISER

Phototherapy is Treatment with a special type of light its sometime used to treatment new born jaundice by down and remove the bilirubin from the baby's blood it is required above 450 nm light intensity

SPECIFICATION

12 LED Blue with high power lens
Complete stainless steel stand
Baby Basinet with drop - down sides
50mm high quality wheels
LCD Display shows treatment time of the baby
LCD Display shows total life of LED also



SSPDT-16

SINGLE SURFACE PHOTOTHERAPY WITH DUAL TIME TOTALISER



DSPDT-17

DOUBLE SURFACE PHOTOTHERAPY WITH DUAL TIME TOTALISER

12 LED Blue with high power lens
Complete stainless steel stand
Baby Basinet with drop - down sides
50mm high quality wheels
LCD Display shows the treatment time of the baby
LCD Display shows total life of LED also

MEDITRIC BUBBLE C-PAP



Feature

Inbuilt low flow Air/Oxygen blender to set FIO, percentage from 21% to 100% with flow meter to set output flow

Fully automatic servo humidifier with invasive and non invasive modes

Medical grade low noise air compressor with high flow safety protection

Iv stand to hang auto feed water bag

Infant heated wired breathing circuit to maintain airway temperatur

Reusable unique designed bubble generator with pressure gauge to set airway pressure. easy to clean and sterilize.

Mounted on anti skid Lockable castors, easy for mobility