

KANGAROO 10 WARMER



©Brief introduction :

- Microprocessor based servo controlled temperature system
- Temperature display by LED
- Alarm functions :
 - Power failure, Temperature deviation,
 - Temperature sensor failure , Over temperature
- Skin temperature sensor failure
- A second thermal cut-out function for more safety
- Adopts anti-explosion micro crystal quartz infrared radiation tube
- Four transparent protector board



Safety Control Systems

- ※ Adopts anti-explosion micro crystal quartz infrared radiation tube for its radiation source, the heating is quick and life-span is long
- ※ Alarm functions for safety includes: Power failure, Temperature deviation, Temperature sensor failure, Over temperature.
- ※ Temperature deviation can be amended in front panel directly
- ※ A second thermal cut-out function for more safety
- ※ Skin temperature sensor fall protect function avoid over temperature

Standard configuration

Standard configuration:

Main body (including the Radiant source, Control system, Infant bed, Bracket);

I.V.pole; Skin temperature sensor; Tray; Mattress; Castors;

Transparent protector, RS-232 connector

Technical data

Power supply		AC110/220V 60/50Hz
Power input		1000VA
Operating conditions	Environment temperature	18℃ - 30℃
	Environment relative humidity	30% - 75%RH
	Environment air velocity of flow	<0.3m/s
Skin temperature control range		32℃ - 38℃
Skin temperature control accuracy		±0.5℃
Mattress temperature uniformity		<2℃
Skin temperature sensor accuracy		±0.3℃
Warm-up time		≤45min
Mattress size		65cm(L)*54cm(W)
Distance from heater to mattress		80cm

Transport and storage

○Package

Each unit is packed one case

Size: 110CM X 78CM X 86CM

Gross weight: ≤90KG

○Transport and storage

Environment Temp: -40℃--+55℃

Environment Relative Humidity: ≤950%

Atmospheric Pressure: 500 - 1060hPa

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