



#### **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:
- Horizontal angle of warmer module and inclination of the bassinet can be adjusted:
- The panels surrounded bassinet can be disassembled:
- APGAR timer:
- Multiple failure alarm indications;
- RS232 connector for data output:
- · Disposable skin temperature sensor is optional.

# **Standard Configuration**

Main body (including the warmer module, temperature controller, bassinet, stand), I.V. Pole, tray.

## Specification

Power requirement: AC220V-230V/50Hz or AC110-120V/50-60Hz, 600VA

Control Mode: Pre-warm Mode, Manual Mode and Baby Mode control by micro-computer

Baby Mode temperature control range: 34.5-37.5℃

Skin temperature display range: 5℃-65℃

Accuracy of skin temperature sensor: ±0.2℃

Temperature uniformity of mattress: ≤2°C

Angle of heater head: 0°, 30°, 45° for two ways

Inclination of the bassinet: five tilt position

APGAR timer: Audible and visible alarm when the device runs to  $50"~\sim1'~$  ,  $4'~50"~\sim5'~$  ,  $9'~50"~\sim10'$ 

Failure alarm: over temperature alarm, deviation alarm, sensor failure alarm, power failure alarm, setting alarm,

checking alarm and so on.

### **Environmental Requirement**

Operating range: 18 ℃-30 ℃ Ambient air velocity rate: <0.3m/s

### **Product Packaging**

Package: The whole unit is packed into one carton Dimension: 1110mm x 625mm x 1195mm Gross Weight: 60kg



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