

Endless Love  To Guard The New Life Safe



YP-100AB

INFANT INCUBATOR



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Brief Introduction

- Air mode control, set temperature and air temperature are displayed separately;
- Passive humidification;
- Multiple failure alarm indications;
- RS-232 connector for data output;
- Configure with fixed Neonate Bilirubin Phototherapy Equipment model XHZ-90 with blue fluorescence lamp;
- Lose noise DC motor.

Standard Configuration

Hood, Base, Controller, I.V pole, Shelf, side door.
Neonate Bilirubin Phototherapy Equipment with Blue
Light Fluorescent Tubes (Fixed model).

Optional Configuration

">37℃" temperature override mode function, Baby mode,
Neonate Bilirubin Phototherapy Equipment with Blue LED
(Fixed model), and SpO₂.

Specification

Power requirement: AC220V~230V/50Hz

or AC110~120V/50~60Hz, 850VA

Control Mode: Air mode control by micro-computer

Air temperature control range: 25℃~37℃

(override mode: 37℃~39℃ is optional)

The temperature fluctuation range between incubator temperature
and average incubator temperature (under stable temperature
condition): ≤0.5℃

Temperature uniformity: ≤0.8℃

Noise inside hood: ≤45dB(A)

Failure alarm: over temperature alarm, deviation alarm, sensor
failure alarm, fan motor alarm, power failure alarm, system
alarm and so on.

Environmental temperature

Operating range: 20℃~30℃(Set temperature should
be 3℃ higher than the environment temperature)

Ambient air velocity: <0.3m/s

Product Packaging

Packing: The whole unit is packed into one carton

Dimension: 1085mm x 640mm x 1120mm

Gross Weight: 83Kg

