HB2000 Transport Incubator

1. Air mode and Baby mode controlled by micro-computer;
2. Use AC Power and DC Power alternatively, DC 12V or DC 24V Power on the ambulance;
3. Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately;
4. Failure alarm indication;
5. Double wall Acrylic glass hood with side door so that thebassinet can be pulled out from it;
6. Natural air flow humidity;
7. The height of whole unit can be adjusted;
8. With Oxygen cylinder and Oxygen supply configuration;
9. Observation lamp.

Standard configuration:

Main body(including the hood, controller, bassinet, internal battery, and observation lamp) oxygen cylinders, oxygen supply system, skin temperature sensor, IV pole, mattress, adjustable stand.

Optional configuration:>37degree, overrid temperature mode

Specifications:

AC power supply: AC220V-230V/50HZ

DC power supply: DC12V/10A or DA24V/6A

Input power: 400VA

Model of control: air mode and baby model controlled by micro-computer

Air temperature control range: 25 ℃-37℃ override mode: 37-38℃

Baby temperature control range: 34-37℃ override model:37-37.5℃

Skin temperature sensor accuracy: ≤0.3℃

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Temperature variability: ≤1℃

Temperature uniformity: ≤1.5℃(mattress is on the horizontal position)

Noise inside hood: ≤155dB(A)(environment noise ≤45dB(A))

Failure alarm: over-temperature alarm, temperature deviation alarm, sensor alarm, motor fan failed alarm, power failure alarm and so on

Operating at temperature equilibrium: 90min(set temp 36℃ ambient 15℃)

Environmental temperature

Operating range: 10-30℃(set temp should be higher 3℃ than environmental temp)

Ambient air movement rate: ≤1.0m/s

Package: each unit is packed as two cartons

Size(main body): 109*65.5*76cm

Size(Cabinet): 138*61*40cm

Gross weight(main body): 80kg

Gross weight-Cabinet: 53kg

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