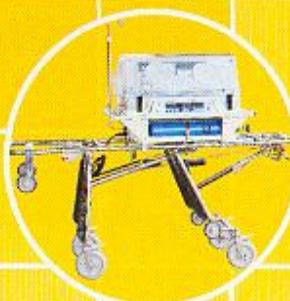




DAVID MEDICAL



TI-2000 TRANSPORT INCUBATOR



Brief introduction

- Two temperature control modes: Air mode and Baby mode controlled by micro-computer;
- Use AC Power and DC Power alternatively, DC 12V or DC 24V Power on the ambulance;
- Set temperature, air temperature, baby temperature and internal battery voltage can be displayed separately;
- Failure alarm indication;
- >37°C temperature set function is optional;
- Disposable skin temperature sensor is optional;
- Double wall acrylic glass hood with side door, the bassinet can be pulled out from the side door;
- Humidify by natural air flow;
- The height of whole unit can be adjusted;
- Oxygen supply system;
- Observation lamp;
- Two types of trolley can be chosen: common trolley and ambulance type trolley.

Endless love keeps the new life safe



DAVID MEDICAL

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INCUBATOR

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Standard configuration

Main body (including the hood, controller, bassinet, internal battery, and observation lamp), oxygen cylinders, oxygen supply system, skin temperature sensor, I.V. Pole, mattress, trolley.

Optional configuration: >37°C override temperature mode, extra internal battery, ambulance type trolley, disposable skin temperature sensor.

Specification

- AC Power supply: AC220V~230V/50Hz Or AC110~120V/50~60Hz
- DC Power supply: DC12V/10A or DC24V/6A
- Input power: 400VA
- Mode of control: Air mode and baby mode controlled by micro-computer
- Air temperature control range: 25°C~37°C(Override mode 37~38°C)
- Baby temperature control range: 34°C~37°C(Override mode 37~37.5°C)
- Accuracy of skin temperature sensor: ≤0.3°C
- Temperature variability: ≤1.0°C
- Temperature uniformity: ≤1.5°C(mattress is on the horizontal position)
- Noise inside hood: ≤52dB(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°C—Ambient 15°C)

Environmental temperature

Operating range: 10 °C~30°C

(Set temperature should be higher 3°C than the environment temperature)

Ambient air movement rate: ≤1.0m/s

Package

Package: each unit is packed as two cartons

Size (Main body): 109cm x 65.5cm x 75.5cm

(Cabinet): 138cm x 61cm x 39cm

Gross Weight (Main body): 80Kg

(Cabinet): 53Kg