YP-2500B

The YP-2500B Infant Incubator is an advanced neonatal care system designed to provide a stable, simulated maternal environment through an upgraded PID temperature control algorithm and intelligent multi-CPU control architecture.

Product Features:

- 12.1-inch LCD color touch screen can be rotated left and right and turned up and down at multiple angles according to clinical needs
- **Temperature servo control:** air mode, baby mode and kangaroo mode
- The scientific design of 270° warm air inhalation mode creates an advanced air circulation system
- Configured with humidity concentration control function, and the oxygen concentration control function can be selected as an optional configuration
- Can be equipped with an external humidification water bag provided by the hospital to reduce contact with external air
- Using brushless DC motor, the air duct structure layout is more reasonable
- The self-contained shading hood cover, made of PVC foam material, isolates environmental noise
- Detachable nursing hand frame, with ergonomic and thoughtful design, can meet any nursing posture
- One-button electric control bassinet can be adjusted smoothly and tilted at multiple angles, optional bassinet angle display function equipped with weighing system
- With the built-in camera, even when the hood cover is closed, the treatment of infants in the incubator can be monitored in real time through the LCD screen
- The semi-brake locks the rear casters, allowing medical staff to move quickly over short distances
- Unique suspended baby cabin design, with super high lift travel (600 mm) and one-button lift, can adapt to any height of sickbed
- Masimo Rainbow SpO2 pulse oximetry function to measure blood oxygen and pulse effectively during motion and low perfusion* (Optional)
- ECG, Sun Tech NIBP, Hemoglobin, Masimo CO2 and apnea wake-up. (Optional)

