

NEONATAL CARE (NICU) · MEDICAL EQUIPMENT · INFANT INCUBATORS

Infant Incubator (BIN-3000B) With Cabinets

The BIN-3000B Infant Incubator is an advanced neonatal care system designed to provide a safe, controlled, and thermally stable environment for premature, low-birth-weight, and critically ill newborns. Engineered for use in hospitals, maternity wards,...

KES 320,000 (indicative; the quotation confirms the final price)

TECHNICAL SPECIFICATIONS

Electrical Requirement	~220V 50Hz or ~230V 60Hz
Power Consumption	≤ 450VA
Air Mode Temperature Range	25.0°C – 37.0°C
Skin Mode Temperature Range	25.0°C – 37.0°C
Air Over Temperature Range	< 38.0°C
Air Mode High Temperature Range	37.1°C – 39.0°C
Skin Mode High Temperature Range	37.1°C – 38.0°C
High Temperature Mode Alarm	< 40.0°C
Air Mode Alarm	±3.0°C
Skin Mode Alarm	±1.0°C
Skin Sensor Accuracy	≤ ±0.3°C
Air Control Accuracy	≤ ±0.5°C
Mattress Temperature Uniformity	≤ 0.8°C
Noise Level	≤ 55dB(A)

FEATURES

- Precise air and skin temperature control by computer

- Adjustable temperature settings above 37°C
- Multiple self-check and safety alarms
- Free-step mattress tilting for optimal positioning
- Removable humidity reservoir for easy cleaning
- Built-in transfusion shelf and tray for convenience
- Safety guardrail for added protection
- RS-232 connector for data transfer and monitoring
- Optional phototherapy function

Alpha Surgicals Supplies Ltd · Interfina House, Lower Ground Floor, Tom Mboya Street, Nairobi, Kenya
Main line +254 758 379 496 · Customer service +254 738 789 678 · Landline +254 20 357 1210 · sales@alphasurgicals.co.ke · alphasurgicalsupplies.com/products/bin-3000b-infant-incubator-with-phototherapy