

**Product Name :**  
Technical Specification**Product Code :**  
NMCBS26070**Description :**

Technical Specification Microprocessor based servo controlled temperature system Controlled mode: Air and baby skin mode. Air temperature control range:25°C -38°C (>37°C temperature setting.) Temperature, Humidity, timer and Heater output separately displayed by LED Audio and Visual alarm function for Power failure, temperature deviation, over temperature, temperature sensor failure and fan failure. Inclination of infant bed is adjustable. Double wall hood, 4 operating windows and 2 access ports Electric height adjustable. With phototherapy unit and tray. A second thermal cut-off function for more safety Standard Configuration Main body (including the transparent hood, control system, infant bed, Water trough, electric height adjustable.) Skin temperature sensor, I.V pole, mattress, cabinets, Silence Castors With optional function Phototherapy up side unit Phototherapy down side unit RS232 Connector. Tray & Pole

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