OKM 801

The OKM 801 Infant Incubator uses cutting-edge technology to maintain precise control of temperature, humidity, and oxygen within the chamber. This seamless regulation creates the safest possible environment for preterm and critically ill infants, supporting their growth and recovery during the most vulnerable stage of life.

Product Features:

- 8'' Color LCD Touch Screen Display
- Double Wall Canopy System
- Air & Skin Mode of Operation
- Trend Data Storage and Review
- Six Access Doors and Ten Gromets
- Extensive Audible and Visual Alarms
- Air Curtain System to Prevent Heat Loss
- Soft Mattress with Trendelenburg Function
- Stand with Four Lockable Swivel Casters
- X-Ray Cassette Holder, IV Pole and Monitor Shelf (Standard)
- Main Unit with Two Drawers & A Large Cupboard For Easy Storage
- Servo Humidity Control
- Servo Oxygen Control (Optional)
- Built-in Baby Scale (Optional)
- Vertical Height Adjustment by Foot Switches (Optional)
- External Display for Incubator & Haemodynamic Parameters (Optional)
- Nellcor SpO2 (Optional)
- Trend Channel (Optional)





