NEONATAL RESUSCITATION CARE SYSTEM NRC 100

AESTHETIC   • ULTRA-MODERN   • SECURE

PHOENIX
enabling life

EASY access
CUSTOM built

The scientifically designed structure of the NRC 100 provides easy all-round accessibility. The crevice-free plastic body with rounded edges and smooth contours makes it safe and very easy to clean and maintain.
Even a student nurse will be able to handle it!

The PHOENIX NRC 100 has been designed to international specifications in infant care. It is a must for every labour room, suite and Resuscitation corner in all birthing centers and hospitals .

FEATURES

Control panel
- Intuitive and easy-to-use design
- Large, bright display
- Keys positioned for maximum convenience

Resuscitation unit with hand operated port
- Safer and more reliable
- Autoclavable tubing

Suction unit
- Oxygen powered
- No need for electricity (electrical unit optional)

Oval-shaped baby bed with side panel
- The single-piece, crevice-free bed is easy to clean. Its oval shape permits all-round access.

Probe
- Interchangeable—no field calibration required
- Thermistor sensor for quick response
- Wires are easy to clean, long lasting

Safe, efficient, splash-proof heater unit
- Swivels away from bed to make room for an X-ray unit

Alarm system
- Clear visual and acoustic alarms for complete infant safety
- Separate electronics to monitor system failure and heater failure

Castors
- Effortless mobility on four smooth-running swivel castors
- Integral brakes and low centre of gravity ensure optimal stability. Antistatic castors can be provided optionaly.

Handle
- Conveniently positioned to move the equipment

I V stand (optional on both sides)
- One IV pole is provided. Multiple infusion pumps may be mounted and used simultaneously.
- One Monitor tray is provided

Examination lamp
- Halogen or LED based examination lamp is provided to illuminate the infant bed

Optional Features

Height Adjustment

Simple to adjust the height as per the user's convenience and can be operated from both sides .

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