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Product Name :

Resuscitation Table Newborn With Accessories

Product Code :

SLE/RAE/13



Science Lab
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Description :

Resuscitation Table Newborn With Accessories (Product Code: SLE/RAE/13) is a mobile neonatal resuscitation table with an overhead radiant warmer, used to keep a newborn warm while it is stabilised and resuscitated in delivery rooms, operating theatres and neonatal units. It carries two 10 l oxygen cylinders, an IV pole and examination lights, and its heater runs in manual or skin-temperature servo mode. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Mobile neonatal resuscitation table with warmer and accessories
Table surface	At least 60 W × 76 L cm
Mattress	Covers the entire table surface, 5 cm thick; cover flame-retardant, waterproof and cleanable with hospital-grade disinfection products
Side panels	Transparent acrylic resin, collapsible/foldable for full access
Heating system	Overhead radiant heater at fixed height; parabolic quartz/ceramic elements; reflector and safety grid; uniform heat distribution; integrated cradle heating
Modes	Pre-warming; manual; servo-controlled by skin temperature; instant switch between manual and servo
Skin temperature setting (servo)	34–38 °C in 0.1 °C increments
Skin temperature sensor accuracy	± 0.3 °C
Manual and pre-heating settings	10–80 % in 10 % steps
Display	Panel in the vertical column showing mode, heating power (%), pre-set temperature, actual skin temperature and cradle air temperature
Alarms	Audio-visual: skin temperature, heating system and sensor failure
Lighting	2 halogen spot examination lights integrated in the radiant heater
Accessories	Integrated support for 2 × 10 l oxygen cylinders; side rail and IV pole; lower storage drawer; side handle
Mobility	4 anti-static swivel castors, 2 with brakes
Power	220 V / 50 Hz; consumption 1,100 W
Temperature probe	Calibrated
Over-temperature protection	Independent
Prod	
Man	