

# Servo controlled Infant Care Incubator Mounted on Trolley

## General Specifications:

- Clear Acrylic Wall Canopy with four port holes  
Front Loading
- Four Inlets for administration of O<sub>2</sub>, IV lines or Ventilator tubing.
- Sliding Baby Tray with External jerk free gear based Head Up / Down facility
- Stainless Steel rust free Heater, blower sub assembly with changeable micro Air filters.
- Humidity heater and Hygrometer.
- Pole for Syringe / Infusion Pump & S.S. IV Stand
- Lower two trays for utility
- Trolley mounted on four anti-skid castors with locking facility

## Technical Specifications:

- Modes SKIN, AIR and Manual Control
- Temperature setting from 19°C to 39°C with heater power bar graph indication
- Display two bright LED digital displays combination of Red and Green to continues monitor of baby temp and set temp, with easily switchable to °C to °F
- Safety independent Hi temp cut off with Hi temp sensor at 39°C
- Power AC 240V, 50 Hz, 1000W Maximum, Fuse rating 6 Amps
- Alarms both audio and Visual indications for Baby Probe Failure, Air Probe Failure, Heater Failure, 1°C high, 1°C low, Hi temp cut off, System failure, Power fail indication.

