

SPECIFICATION FOR OPEN CARE SYSTEM

- Should be capable of being operated in servo & Thermal Mode.
- Should have easily interchangeable skin temperature probe.
- Should have large screen display to indicate infant temperature.
- Should have facility to switch to safe heat level in Manual Mode.
- Should be provided with halogen based observation lamp.
- Should have built in automatic diagnostic software to check the performance of the equipment periodically.
- Should be Height adjustable
- Should be mobile with 3 swivel castors to be easily fixed to the bed available.
- Should have integral IV pole, & infant bassinet.
- Should have modular electronic control panel for easy service.
- Should be complete with all cables and accessories.