DISON™

Infant Incubator BB-300 Advanced

◎ Microprocessor based servo controlled temperature system
◎ Control modes: Air mode and baby skin mode
◎ Two skin probes for the measurement of central and
   peripheral temperature
◎ Baby weight ,X ray cassette Tray, humidity control system
◎ Temperature, humidity ,timer, baby weight and heat
   power separately displayed by LED
◎ Six alarm functions by audible and visual
◎ >37℃ temperature setting
◎ The infant bed inclination is adjustable
◎ 4 operating windows and 2 access ports
◎ A second thermal cut-off function for more safety
◎ Optional function: Phototherapy unit up side BL-30;
                      RS-232 connector

Infant Incubator BB−300 Luxurious

◎ Microprocessor based servo controlled temperature system
◎ Control modes:Air mode and baby skin mode
◎ Temperature,humidity,timer and heating power separately
   displayed by LED
◎ Five alarm functions by audible and visual
◎ >37℃ temperature setting
◎ The infant bed inclination is adjustable
◎ Double wall hood,4 operating windows and 2 access ports
◎ Electric height adjustable
◎ With upside phototherapy unit and tray
◎ A second thermal cut-off function for more safety
◎ Optional function: X ray cassette Tray; Oxygen inlet;
                     Phototherapy unit down side BL-100;
                     RS-232 connector

Infant Incubator BB−300 Standard

◎ Microprocessor based servo controlled temperature system
◎ Control modes:Air mode and baby skin mode
◎ Air temperature, skin temperature, time, heating power
   separately displayed by LED
◎ Five alarm functions by audible and visual
◎ >37℃ temperature setting
◎ The infant bed inclination is adjustable
◎ Double wall hood, 4 operating windows and 2 access ports
◎ A second thermal cut-off function for more safety
◎ Optional function: X ray cassette Tray; Phototherapy unit
                     down side BL-100; RS-232 connector