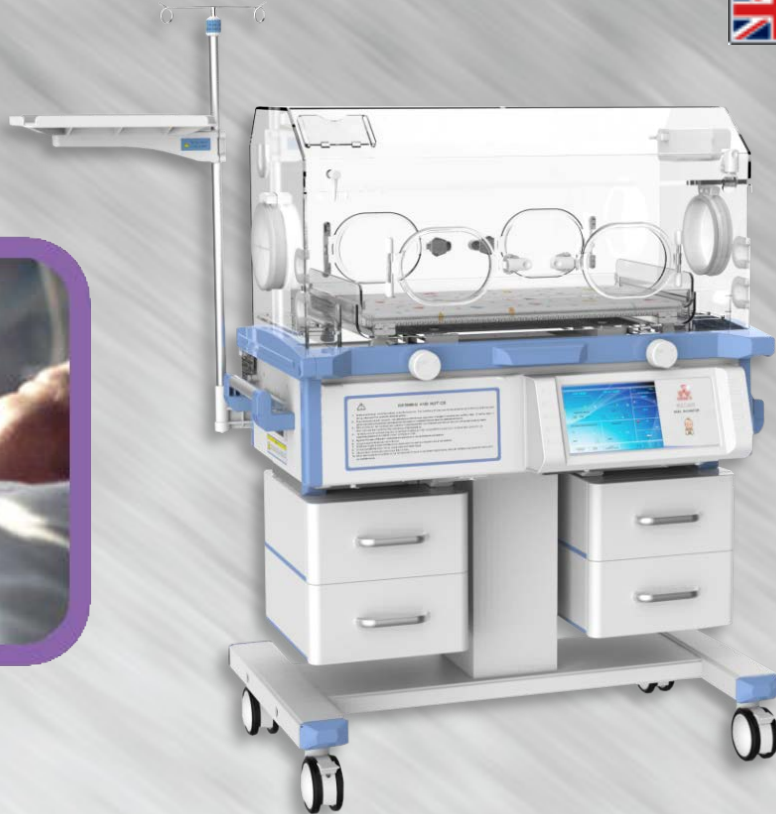




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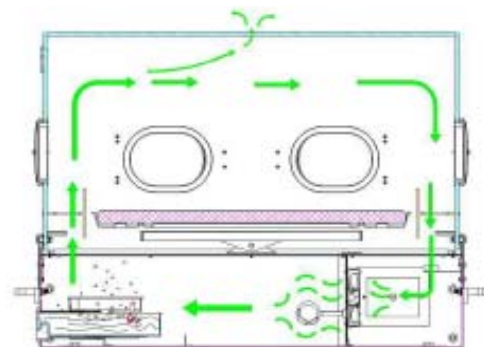
INTENSIVE CARES



ESB-300S

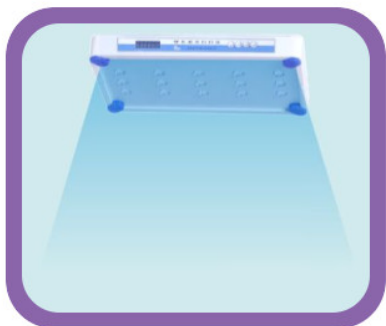
Infant Incubator

- Microprocessor based servo controlled temperature system
- Control modes: Air mode and baby skin mode
- Humidity control system, oxygen concentration display system
Set temperature, air temperature, baby skin temperature, humidity, oxygen concentration, timer and heating power are displayed separately by LED
- Self- testing function, various failure alarms by audible and visual
- >37°C temperature set function
- Embedded integrated sensor module
- Triple protection for over temperature with separate cut off device, more safety system
- The inclination of infant bed is adjustable
- Double wall hood, 4 operating windows and 2 iris ports
- Independent locking device for front door
- RS232 connector, Oxygen inlet
- Optional function:
 - X-ray cassette Tray
 - Baby weight system
 - Electric height adjustable
 - LED phototherapy unit
 - Air and oxygen blender



Air Circulation System

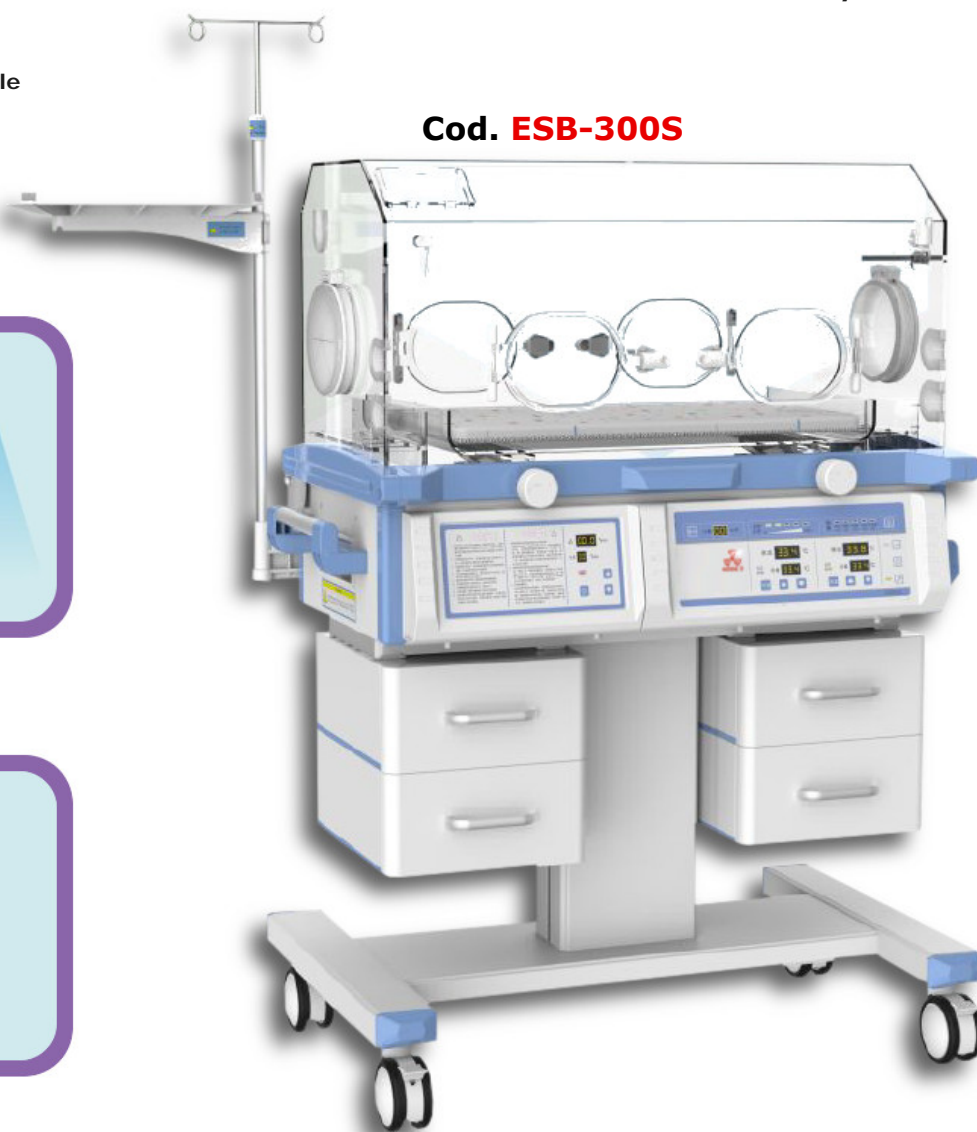
Cod. **ESB-300S**



Optional LED phototherapy unit



Optional Air and oxygen blender

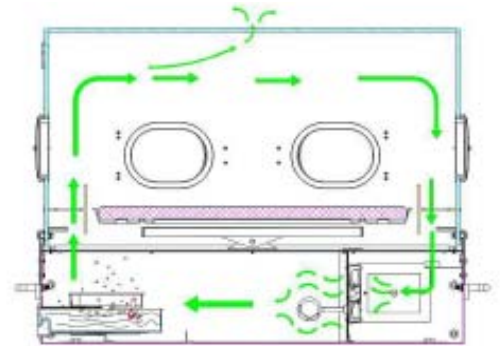


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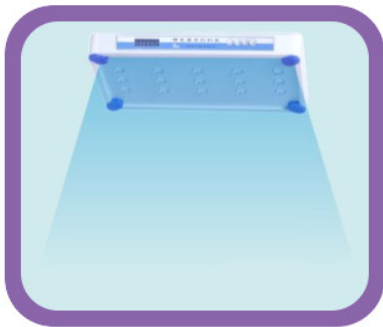
Infant Incubator

- Microprocessor based servo controlled temperature system
- Control modes: Air mode and baby skin mode
- Humidity control and oxygen concentration control system
- Set temperature, air temperature, baby skin temperature, humidity, oxygen concentration, timer and heating power are displayed separately by LED
- Self- testing function, various failure alarms by audible and visual
- >37°C temperature set function
- Embedded integrated sensor module
- Triple protection for over temperature with separate cut off device, more safety system
- The inclination of infant bed is adjustable
- Double wall hood, 4 operating windows and 2 iris ports
- Independent locking device for front door
- RS232 connector, Oxygen inlet
- Optional function:
 - X-ray cassette Tray
 - baby weight system
 - Electric height adjustable
 - LED phototherapy unit
 - Air and oxygen blender



Air Circulation System

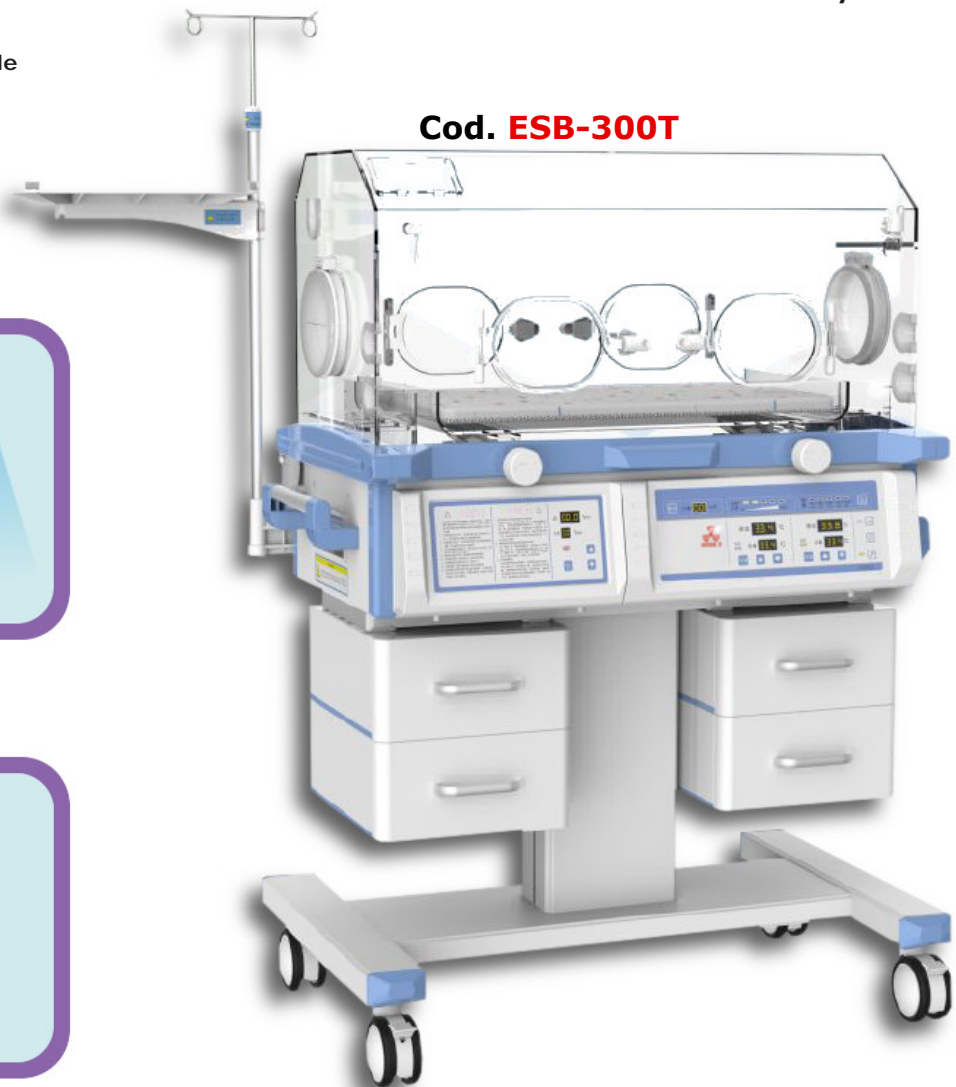
Cod. **ESB-300T**



Optional LED phototherapy unit



Optional Air and oxygen blender

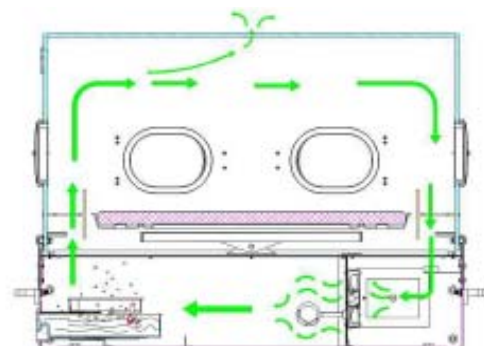




ESB-300@

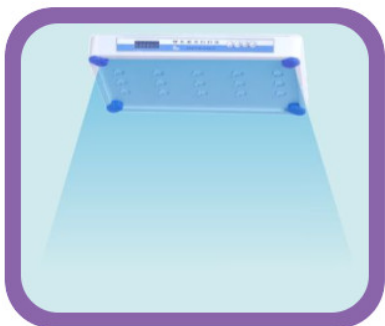
Infant Incubator

- Microprocessor based servo controlled temperature system
- Color touch screen with skin temperature graph trends
- Control modes: Air mode and baby skin mode
- Humidity control and oxygen concentration control system
- Baby weight system, two skin sensor for measurement of central and peripheral temperature
- Set temperature, air temperature, baby skin temperature, humidity, oxygen concentration, SP02, baby weight, timer and heating power are displayed separately by LCD
- Self- testing function, various failure alarms by audible and visual
- >37°C temperature set function
- Embedded integrated sensor module
- Triple protection for over temperature with separate cut off device, more safety system
- The inclination of infant bed is adjustable
- Double wall hood, 4 operating windows and 2 iris ports
- Independent locking device for front door
- RS232 connector, Oxygen inlet
- X ray cassette Tray; Electric height adjustable ; SP02, CCD camera
- Optional function:
 - LED phototherapy unit
 - Air and oxygen blender



Air Circulation System

Cod. **ESB-300L**



Optional LED phototherapy unit



Optional Air and oxygen blender



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