The Dual Incu i can perform at a wider range of medical fields through the incubator mode and infant warmer mode.

- **Medical treatment**
  - CPR timer to support the resuscitation algorithm
    - CPR timer is complied with international resuscitation consensus.
  - Preheating function for sufficient mattress warming
    - Preheating function provides the sufficient mattress pre-warming for postnatal care.

- **Transportability**
  - Power pack i™
    - Power pack i can maintain appropriate temperature and humidity during transportation, unexpected power failure or power problem.
  - Cylinder holder™
    - Cylinder holder which can be attached to the fitBall provides easily resuscitation during transportation.

- **Normal Operation**
  - Touch control panel
    - The touch control panel can be operated smoothly from either side of the incubator with superior visibility.
  - Built-in oxygen controller and pulse oximeter™
    - The built-in oxygen controller and the pulse oximeter™ support easily and safely administration of oxygen.

*The drawer shown is optional.
The advanced features and high quality as an incubator helps daily nursing care more comfortable.

**Operability**

- **Compact design**
  - Compact design offers the accessibility from either side of incubator and prevents you from inserting the infant during medical treatment.
- **F-Rail to ensure more work space**
  - Peripheral medical devices can be attached easily.
- **Weight monitor**
  - Infant's weight can be measured automatically in the incubator and displayed in 1g measurement unit.

**Friendliness to the patient**

- **Snap-open access port which can be opened and closed very silently**
  - The infant is protected from the stress due to acoustic stimulation caused by opening and closing the access port.
- **X-ray cassette tray to minimize a drop in the incubator air temperature**
  - The X-ray cassette can be drawn out from either side of the incubator without opening the admittance panel.

**Safety**

- **Double lock system**
  - The double lock system of the admittance panel prevents the infant from falling out of incubator accidently.

Superior performance as an infant warmer enhances the value of the dual-mode type incubator.

**Operability**

- **A single switch operation to raise the canopy**
  - Medical treatment can be given safely and quickly.
- **Safer and more efficient resuscitation**
  - Quickly resuscitation is possible at an emergency case.
- **Far infrared heater to warm the infant evenly**
  - The far infrared heater has higher thermal efficiency than a near infrared heater.

**Friendliness to the patient**

- **Pressure-relieving mattress**
  - Pressure-relieving mattress can reduce the infant's stress by bedsores.
- **Rotary damper for more silent operation of the admittance panel**
  - The admittance panel can be pulled down slowly and silently to reduce the infant's stress from the acoustic stimulation.

**Safety**

- **Sanitary structure for thorough cleaning of the unit**
  - The component parts of the incubator can be disinfected and cleaned easily, so that the incubator can be kept clean all the time.
To Save a Tiny Baby Life

The standard model developed through nurses’ eyes. The Incu i helps achieve safer and more comfortable NICU care.

Excellent operability and functionality of the incubator support daily nursing care.

- **Compact design**
  Compact design offers the accessibility from either side of incubator and prevents you from inserting your elbows during medical treatment.

- **Built-in oxygen controller and pulse oximeter**
  The built-in oxygen controller and the pulse oximeter support easily and safely administration of oxygen.

- **Air curtain to minimize a drop in the incubator air temperature**
  The air curtain prevents ambient air from entering the incubator even when a snap-open access ports are opened.

- **X-ray cassette tray to protect the infant from the stress**
  The X-ray cassette can be drawn out from either side of the incubator without opening the admittance panel.

The Incu i improves work efficiency of medical staff and protects the infant from the stress.

- **F-Rail to ensure more work space**
  Peripheral medical devices can be attached easily.

- **Rotary damper for more silent operation of the admittance panel**
  The admittance panel can be pulled down slowly and silently to reduce the infant’s stress from the acoustic stimulation.

- **Snap-open access ports which can be opened and closed very silently**
  The infant is protected from the stress due to acoustic stimulation caused by opening and closing the access ports.

The Incu i provides an optimal environment to the infant.

- **Double lock system**
  The double lock system of the admittance panel prevents the infant from falling out of incubator accidently.

- **Easily detachable humidity chamber**
  The humidity chamber can be detached and cleaned easily.

* This drawer shown is optional