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# Baby Transport Incubator Standard (MODEL NO :- BCBI 111)



## Baby Transport Incubator Standard Manufactured by Baby Care Equipments.



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### Baby Transport Incubator Standard



[www.babycareequipments.com](http://www.babycareequipments.com)

[www.descoonline.in](http://www.descoonline.in)

[www.descomedicalindia.com](http://www.descomedicalindia.com)

### Specs :-

**Control Panel :** The control panel features a display which is easy reading at any angle during transportation. Display for air temperature and skin temperature helps to maintain, control and provide essential information about the infant's thermal support. Microprocessor controlled system has air and skin modes for operation. Display shows both temperatures. Air or Skin temp along with Set temp. Soft touch operation comes with digital display and extensive alarms.

**Power Source :** Baby Transport incubator operates on AC or DC power using AC when available or switching to its internal battery when necessary

**Battery :** The batteries used in the system are 12 volt 18ah. Sealed maintenance free VRLA batteries.

The Charge Time is 8-10 hrs. per battery from full discharge.

Single wall Head Hood

Chassis Body : Plastic (fibre) for shock proof the system

Alarms

• Skin temp low / high • Probe failure • Low battery • Power failure • System Failure • Timer

In case of high temperature. above 38 degree C, heater automatically cuts off to ensure baby's safety.

Baby Transport Incubator can be used on manual mode as well.



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**DESCO**

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## Standard Features

• Single wall Hood • Skin temperature probe / Air temp. Probe • 2 access doors • 1 baby belt • Collapsible trolley  
Features

It comes with Oxygen Cylinder, Pressure Regulatory Assembly, Flow Meter.

Collapsible Stainless Steel Stand

With 2/4 no. gas springs for ambulance and in hospital transport purposes. Gas spring system allow the stand to collapse when the lever is pulled and trolley is pressed from both the sides.

Control Displays

Battery condition status : single led indication of low battery condition on the side panel

Power mode : illuminates AC, DC or external DC

Air/Baby temp °C : displays incubator air temp / baby temperature

Temperature set range : 32 degree C - 39 degree C

Temp variability : 1.0 degree C

Temp uniformity : 1.0 degree C

Air filter : removes airborne particles & dust

Easy Access : Quick and easy access through the side access door and front port holes. The side door folds down and the mattress retracts out from the hood to access for emergency procedures. The door and tubing ports offer ventilator tubing support.

Infant restraint strap is attached to the baby bed.

Dimensions in inches (Approx)

Height without hood : 980mm

In collapsible stand mode : 720mm

Hood : 1220mm Width : 570mm Length : 1320mm

Baby bed : 500 x 270mm

Weight : 75kg

Backup : 60-90mns

Size of Castors : 125mm PU

Sealed maintenance free battery : VRLA Batteries Charge time : 10hrs.(Approx.)

We are Manufacturer, Exporters and Suppliers of Baby Transport Incubator Standard at competitive prices from India.

**MODEL NO.**

**BCBI 111 BABY TRANSPORT INCUBATOR STANDARD**