



Model No. : BNC-02

Neonatal CPAP Delivery System

Reliable

Simple yet versatile

Optimum humidification

Safe

Easy to use

Economical

certified

(CPAP)

SPECIFICATIONS

Input Flow Range	: 0 ~ 15 lpm
FiO₂	: 21 ~ 100%
Set CPAP Pressure Range	: 3 ~ 10 cmH ₂ O
Maximum Pressure Limit	: 17 cmH ₂ O
Operating Temperature Range	: 18 ~ 26 °C
Storage Temperature Range	: -10 ~ 50 °C
Usage Period	: Single Patient Use, for a maximum of 7 Days
Intended Patient Population	: Neonates & Infants < 10 Kgs
Power Requirements	: 230 VAC, 50/60 hz

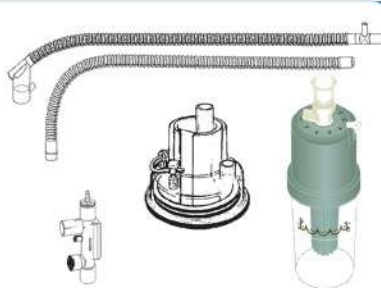
CONSUMABLES

Delivery System

Model No. : BNC-04

Includes:

- Bubble Generator
- Humidification Chamber
- Pressure Relief Manifold
- Patient Circuit



Patient Interface

Model No. : BNC-05

Includes:

- Nasal Tubing
- Infant Bonnets
- Nasal Prongs / Masks



OPTIONS

Stand Alone

Mounting Assembly

(without Compressor)

Model No. : BNC-03

