HF-200D
「PATIENT MONITOR」

HF-200D(Bubble CPAP)

Non-invasive ventilator

Application

Non-invasive ventilator nurtures and supports infant breathing by providing respiratory support throughout the respiratory cycle.Non-invasive ventilator maintains the infant's functional residual capacity by helping to prevent airway closure.The HF-200D Non-invasive ventilator has the advantages of compact device, small footprint, saving energy and integrated high-performance in operation.This makes it an ideal companion for your smallest patients in the Neonatal Intensive Care Units (NICU), emergency ward, delivery room and other departments.

Trust point

- Mobility for intrahospital transport : easy to move with 5 wheels, easy to stop with three brakes in front casters.
- Flexible configurations to suit your needs.
- International standard and advanced technology suitable for all baby patient around the world.
- Designed and manufactured by Superstar Medical with over 25 years experience in this area,Over 2,000 units installed in the world.

Feature

- Integrated breathing circuit design, ensure easy operating and keep hygiene.
- Built-in air and oxygen blender, ensure stable oxygen concentration.
- Reliable Non-invasive ventilator control valve and pressure monitoring system improve Non-invasive ventilator adjustment precision.

Safety

- Two casters with brake, ensure stable operating.
- Pressure guage and flow meter ensure accurate adjusting of parameters.

Flowmeter

Humidifier

Pressure gauge

Technical specification

Oxygen concentration	Adjusting range: 21% - 100%
CPAP	Adjusting range: 0cmH_2O - 10cmH_2O
Continuous flow	Adjusting range: 1.5 L/min - 15 L/min
Gas source	O_2, Air
Pressure	280kPa - 600kPa

Wooden case packing size (main component)	L 690*W 690*H 360mm
G.W.	30KG
N.W.	17.7KG
Wooden case packing size (Trolley)	L 170*W 210*H 1120mm
G.W.	8KG
N.W.	2KG
Total CBM	0.21m³