



NLF-200D CPAP System

Friendly Powerful Reliable



Application

Continuous Positive Airway Pressure (CPAP) nurtures and supports infant breathing by providing respiratory support throughout the respiratory cycle.

CPAP System maintains the infant's functional residual capacity by helping to prevent airway closure.

The NLF-200D CPAP System 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.

Cherish your life, Cherish your health!

NLF-200D CPAP System

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

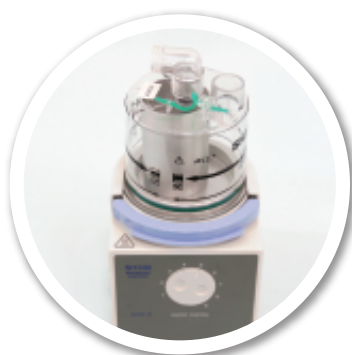
- Integrated breathing circuit design, ensure easy operating and keep hygiene.
- Built-in air and oxygen blender, ensure stable oxygen concentration.
- Reliable CPAP control valve and pressure monitoring system improve CPAP adjustment precision.

Safety

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



Flowmeter



Humidifier



Pressure gauge

Technical specification

Oxygen concentration	Adjusting range: 21% - 100%
CPAP	Adjusting range: 0cmH ₂ O - 10cmH ₂ O
Continuous flow	Adjusting range: 1.5L/min - 15L/min
Gas source	O ₂ , Air
Pressure	280kPa - 600kPa

Wooden case packing size (main component)	L 700*W 710*H 380mm
G.W.	35KG
N.W.	17.7KG
Wooden case packing size (Trolley)	L 160*W 195*H 1100mm
G.W.	6.7KG
N.W.	2KG
Total CBM	0.7m ³

The picture is for reference only. For more information, please contact Perlove Medical sales representatives.