

Digital Bubble CPAP

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NEOMED RespiAssist

Complete Neonatal NIV Support- Digital bubble cpap turbine based



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Overview

100% reusable and cleanable - complete all-in-one CPAP treatment and monitoring device - integrated design includes gas mixing, humidification, PEEP chamber, air compressor and pulse oximeter in one compact unit PEEP/CPAP

Servo Control Humidifier

Model: KHS-2000

Power Source: AC 220V, 50-60Hz

Heated Plate: 150 W

Thermal Cut Off: 95±6°C

Display: Three Digit, 0.56 inch, 7 Segment Led Display

Temperature Monitoring: 0-75°C

Max-temperature of Heating Plate: 85°C

Heated Wire: AC 23V 60W, 50-60Hz

Power Rate: 220W

Alarm: Audio and Visual

Temperature Control Setting: P1: 25-29°C, P2: 29-35°C, P3:35-39°C

Range 10-70°C

Accuracy: ±2°C (In 25-45°C temperature range)



Dimensions and Weight

Unit dimensions (excl. support arm)	80 cm x 38 cm x 38
Shipping (boxed) dimensions	cm 51 cm x 45 cm x
Net Weight	88 cm 18 kg 28 kg
Shipping Weight	

Technical Specification

- Age Group: Neonatal & Pediatric
- Therapy Modes: Bubble Cpap, High Flow, Nasal Cpap
- Weight: 2.2 Kgs
- Display: Touch 5" Color LCD
- Calibration: Automatic
- FiO2: 21-100%
- Flow Rate: 2-25 Liters/Minutes
- Alarms: Low Oxygen Pressure, Patient Disconnection, Oxygen Sensor Failure, Flow not achieved
- Power Disconnect
- Classification: II 4

Overview

Medical Engineering And Devices offers a bubble CPAP system called Neomed-Bubble Cpap, which is a non-invasive method of providing respiratory support to patients who are breathing spontaneously. It has two modes for neonatal and pediatric patients.



Voltage: 220-240V AC
Frequency: 50-60 Hz Power
Consumption: 240W MAX
ISO 13485: 2016
EN 60601-1-2/6/8: 2010
EN 80601-2-61: 2011
ISO 8185: 2007

Medical Engineering And Devices

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