

NLF-200A CPAP System

CE

Application

- NLF-200A CPAP system is used for newborn baby with spontaneous breath but slightly respiratory failure, and provide continuous positive pressure oxygen treatment

Main Technical Parameters

- Oxygen concentration: Adjusting range: 21%~100%
Monitoring range: 15%~100%
- CPAP: Adjusting range: 0cmH₂O~15cmH₂O
Monitoring range: 0cmH₂O~60cmH₂O
- Continuous flow: Adjusting range: 2L/min~20L/min
Monitoring range: 2L/min~20L/min
- Manual ventilation: output gas flow: 20L/min±5L/min
- Air compressor: Continuous output flow: when output pressure is 0.35MPa (350kPa), ≥25 L/min
Peak output flow: ≥120 L/min
- Power source: Voltage: ~220V±22V
Frequency: 50HZ±1HZ
Input power of main body: ≤25W
Air compressor: ≤675W
- Gas source: O₂ (For medical use)
Air compressor (For medical use)
Rated working pressure: 350kPa±50kPa

