

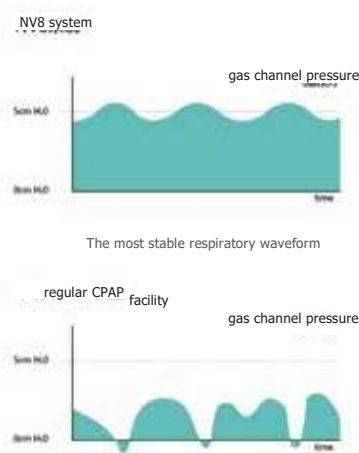
NV8 Neonatal Ventilator

The Epitome of Neonatal Non-invasive Ventilation

- NCPAP+apnea wakeup function
- SNIPPV+backup ventilation
- One button for fast oxygen ventilation
- NIPPV
- HFNC+pressure monitoring function
- Manual ventilation

Exceptional apnea wakeup function : apnea monitoring and alarm function, providing positive airway pressure to lower the risk of neonatal apnea.

iFlow Intelligent Closed-loop Control System



Fast and simple pressure setting : easy to set the pressure through touch screen in one step.

Conda effect pressure generator : provide stable pressure to settle neonate's weak resilience, near the nose monitoring is more accurate and rea.

Real-time leakage compensation : iFlow system can automatically compensate leakage to guarantee ventilation treatment efficiency.

O₂ Concentration Control System

Fast and easy Fio₂ setting : adopt electronic control of air-oxygen blending to directly set FiO₂, more precise and accurate.

Accurate O₂ concentration monitoring :CITY O₂ concentration transducer, short react time and instant monitoring.

One key calibration : one key to calibrate the O₂ concentration, automatically success after a moment.



KL-20

Medical Air / O₂ Blender

An independent gas mixer receiving separate oxygen source and air source, and delivering mixed gas with adjustable density and volume; Incorporate humidifier and oxygen tube/pressure generator into oxygen apparatus/CPAP machine.



NV6

Neonates / Adult CPPV(continuous positive pressure ventilation)

Bubble CPAP not only provide CPAP ventilation therapy, its unique care for patients lies in that the high frequency vibration bubble makes the airflow of entering into patient's respiratory system produce high frequency oscillation, so that it gives a quick tap for the lung of patient, hence to improve the respiratory function, reduce the amount of dead space,advance expectoration and speed recovery. With HFNC high flow O₂ therapy, NV6 is easier to use and able to aviod damage to the patients.

Reducing intubation, we are striving