



VENTILATEUR SOINS INTENSIFS POUR ENFANTS P-400

Le P-400 est un ventilateur électronique **haute fréquence** conçu pour la **ventilation des enfants**.

Spécifications

- Modes de Ventilation: HFJV (High Frequency Jet Ventilation), CPAP (Continuous positive airway pressure), HFJV+PEEP (Positive End-Expiratory Pressure), HFJV+SIGH (Sigh), Process ventilation I and Process ventilation II I
- Fréquence de ventilation : 10 à 150
- I/E : 1 : 1 à 1 : 3 et fonction inverse
- Volume minute : 0 à 600 ml/min
- Réglage de la concentration d'O₂ : 21 à 100 %
- Soupir : 6 par min
- PEEP : 0 à 0.2 kPa
- CPAP: 0 à 0.5 kPa
- Pression inspiratoire : 1 à 9 kPa
- Temps inspiratoire : 0.2 à 3 sec
- Batterie interne : 4 Ah

Option: Version avec compresseur intégré et mixer O₂ – Air (P-400A)

Le respirateur est livré avec humidificateur, chariot roulant et bras articulé.



High Frequency Ventilator

HFJV (High Frequency Jet Ventilation) through the pressure, which can supply the higher inspiration pressure so that the patients can inspire sufficient oxygen with a wet finger. Opening airway. The ventilation can be made with high frequency and little tidal volume and low airway pressure, which is good to increase the blood oxygen density. Ventilation mode through nasal vestibule without effect, which avoid tracheotomy and tube so as to decrease patient's pain and the effectiveness of oxygen feeding is very good. The patient can talk, drink and eat, when ventilating. Continuous positive airway pressure with of adjustable oxygen density adding effective humidifier can show the feature of CPAP better. The numeric display window can display parameter value accurately so that its performance and precision will be improved largely. The multi-functional humidifier adaptor can be connected with any type of humidifier by trachea intubation of national or international standard.