



Features

- Portable design, easy to operate and save space in operation theatre.
- Molding Production with a benefit of light weight and rust-proof.
- Integrated breathing circuit design ensures simple operation and clear equipment. 0.8L CO₂ absorber also equipped on breathing circuit.
- APL valve design can set the pressure limit under manual control.
- 4 tubes flowmeter for O₂ and N₂O, support low flow anesthesia.
- Self-designed high precision Vaporizer with flow, pressure, temperature compensation, self-locking structure. High precision of anesthesia agent control.



The ideal Portable Anesthesia System support an upgrading not only for clinical field, but also applicable for anesthesiology, gynaecology and obstetrics, stomatology and emergency department. It gives a safe, accurate and convenient support for application combination which will assist with fast response to life care.



Safe



Accurate



Reliable

Technique Specifications	
Physical Specifications	
Dimensions	50*46*32
Weight	22kg
Casters	Front wheels with lock
Pipeline Supply	
Gas configuration	O ₂ , N ₂ O
Pipeline input range	280-600Kpa
Modes of Ventilation	
MANUAL	MANUAL
Ventilator Parameter	
Working type	Pneumatic driven
System Standard	
Hypoxic guard system	N ₂ O cut-off valve, O ₂ concentration >25%
APL valve	<6kPa
O ₂ Flush	25-75L/min
Volume of CO ₂ absorber	0.8L (Optional for 1.6L CO ₂ absorber)
Flowmeter	4 tubes, Cascade 0.1-10L/min O ₂ , 0.1-10L/min N ₂ O
Vaporizer	1 unit, (Isoflurane/Enflurane/Sevoflurane/Halothane)
Optional	
Anesthesia ventilator (CWH-1010, 1020)	
Trolley	

Available to connect anesthesia ventilator (HSP-1010, 1020)

- Multi Ventilation modes applicable to all kinds of animals
- Suitable for all kinds of animals below 200kgs
- Portable design ventilator can directly connect to anesthesia machine

(For more information about anesthesia ventilator, plz contact us)

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HOSPISOLUTION LIMITED

Whatsapp: +86 139 6223 1292

Web: www.hospisolution.com

Email: info@hospisolution.com

