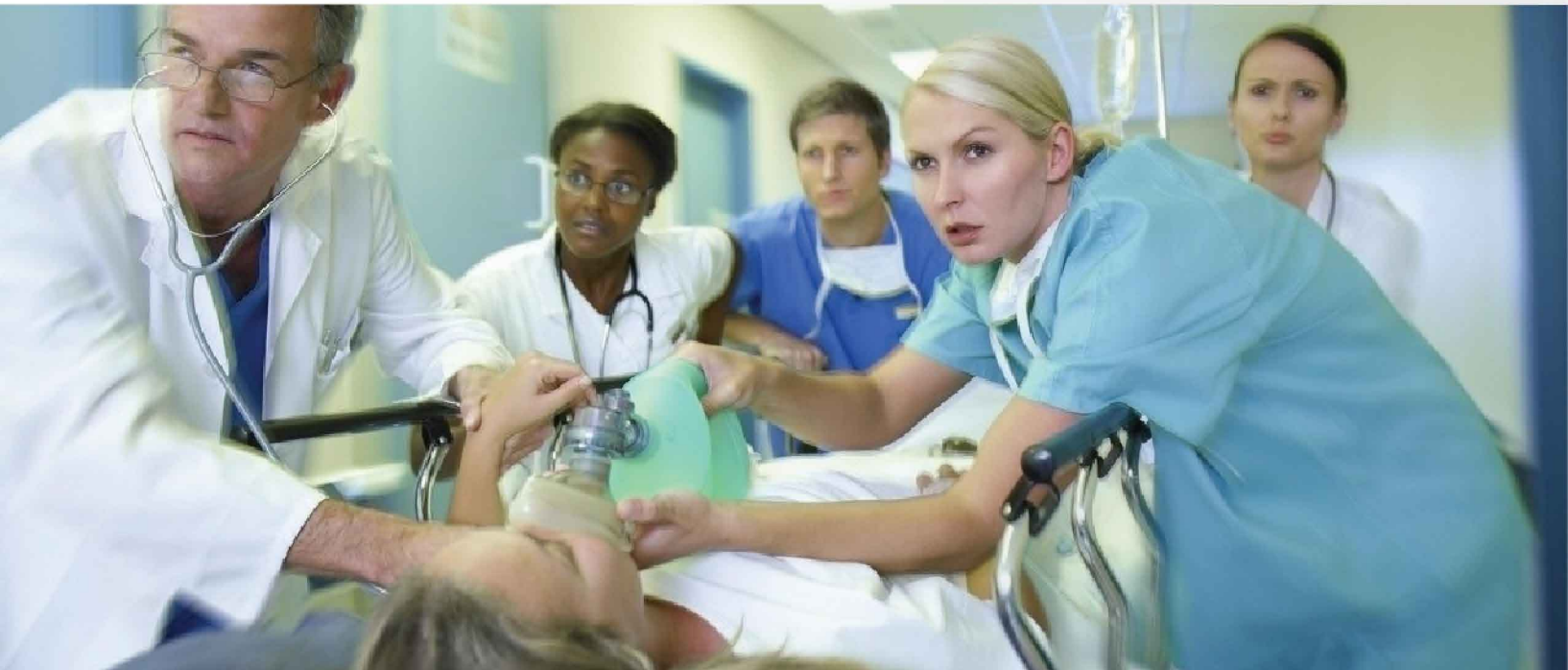




HSP-2010 Portable Ventilator

Extraordinary performance points

- Certificate by CE and ISO 9001/13485.
- Pneumatic driven , Electronic control.
- Advanced monitoring and alarm systems for patient-related parameters.
- Intelligence operating system.
- Easy to carry.
- Anti-shock, anti-interference and waterproof.
- Can be used in emergency department, department of gynaecology and obstetrics, ICU, transport, outdoor aid, per-hospital aid and beside the bed.



MODEL	HSP-2010
Power Input	
220 V (±10%), 50Hz (±2%)or 110V/60Hz	S
Battery Back-Up	
Internal Rechargeable	S
Sealed Lead Acid, 12V	(≤2Hours)
Screen Size(inch)	5.7
Gas	
O2,Air,	O2 or air
Pipeline input Range	280 kPa ~ 600 kPa
Breathing Rate	1 ~ 100/min
Inspiratory Duration	0.2 ~ 6s
Tidal volume (TV)	50-1500ml
breath holding time	0~50%
PEEP	-
CPAP	-
Ventilation Mode	
VCV	S
PCV	-
PSV	-
SPONT/CPAP	SPONT
A/C	S
SIGH	S
SIMV	S
MANUAL	S
APRV	-
NON-INVASIVE(S,T,S/T)	-
BIPAP	-
Inspiratory trigger sensitivity	
Pressure	-
Flow	-
Sigh times	1 ~ 5 (Every 100 times)

Oxygen concentration	48% ~ 100%
Pressure relief valve	-
Ventilation parameters	
Tidal volume	S
Ventilation volume	S
Breathing rate	S
Inspiratory Duration	-
Airway pressure	S
PEEP	-
Oxygen concentration	-
Control pressure	-
Support pressure	-
Waveform Display	
Pressure-Time	S
Flow-Time	-
Pressure-Volume Loop	-
Alarms	
Apnea	S
Vt too high(low)	S
Airway Pressure too high	S
FiO2 too high(low)	-
O2 or Air supply failed	S
AC power failure	S
Battery under voltage	S
No tidal Volume	S

Note: "S"Standard "O"Optional "-"No



hospi

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