

BS-8206 Medical Ventilator



> Environmental Specifications:

Operating Requirements	Storage/Shipping Requirements
Temperature: 5 to 40oC	Temperature: -20 to 70oC
Relative Humidity: less than 80%	Relative Humidity: less than 93%
The atmosphere pressure: 70 to 106 kPa	The atmosphere pressure: 70 to 106 kPa

> Specifications:

Modes	IPPV (C) IPPV + SIGH SIPPV (A/ C) SIMV MANUAL	Ventilating Modes	
Tidal Volume	0-2000ml	IPPV	IPPV+SIGH
Breath Rate	5-60 bpm / 1~12 bpm for SIMV	SIPPV	SIMV
%O2	40~100%	SIGH	PEEP
Inspiratory Time	0.5~3 sec	MANUAL	
Plateau Time	0~1 sec		
PEEP	0~2kPa	Alarm and Protection	
Input AC Voltage	220V + /-10%	High Pressure Alarm	
Output AC Voltage	220V + /-10%	Low Pressure Alarm	
Input Power	170 VA	High MIN Volume Alarm	
Output Power	130 VA	Low MIN Volume Alarm	
Current Rating	0.8 A	High Rate Alarm	
Voltage Rating	250 Volts	Apnea Alarm	
Type	5*20 mm RT	Power Failure Alarm	
Dimensions	50cm*50cm*120cm	Alarm Silence	
Weight	20 KG	Low Oxygen Source Alarm	

> Configurations:

Ventilator	Mobile	Humidifier	Breath Circuit	Manipulators
Oxygen Pressure Reducer	Mask	Lung Simulators	Hand Book	CD for Operation

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