



Trust HIM at all times

ilovesunflowers®

南京鹿特斯

NANJING LOTUS

شیقای هانسو

LOTUSMED® SPORTSMAN® SPORTSMED®

VENTILATOR
ANESTHESIA MACHINE
ELECTROCARDIOGRAM (ECG/EKG) MACHINE
INFUSION PUMP
SYRINGE PUMP

LOTUSMED®
for healthy and spirited life

EDITION HSCR2025-7

人工呼吸器
麻醉器 / 麻醉機
心電計 / 心電図装置
輸液ポンプ
シリンジポンプ

知恩報恩

誠信務實



Trust HIM at all times

知恩報恩 誠任務實

NANJING LOTUS

ilovesunflowers[®]

**MEDICALS/SURGERY/HEALTHCARE/LABORATORY
SPORTS/PET/VETERINARY/SWEEPERS/INDUSTRIES**

DR. SELLA[®]

Medical Surgical Sutures with and without Needles	Elastic Cohesive Bandage/Kinesiology Tape/Form Underwrap
Absorbable Surgical Sutures with and without needles	Medical/Sports/Athletic Tape/Medical Percussion Hammer
Non-Absorbable Surgical Sutures with and without needles	Crepe PBT Self-Adhesive Bandage/EAB Adhesive Bandage
Foley Catheter/Suction Catheter/I.V. Catheter/Insulin Syringe	Hemodialysis Catheter/Medical Orthopaedic Fiberglass Splint
PVC/Silicone Endotracheal Tube/BCG Vaccine Syringe	Medical/Hospital Garments/Surgical Coveralls/Isolation Gowns
Tracheostomy Tube/Stomach Tube/Micro Centrifuge Tube	Central Venous Catheter/Neurological Diagnostic Devices
Nasal Oxygen Cannula/Oxygen Connection Tube/Vortex	Clinical Veterinary Serum Protein Refractometer/Splints
Oxygen/Anesthesia Mask/Nebulizer Oxygen Mask/Strip HCG	Military Stretcher/Ambulance Stretcher/Ultrasonic Doppler
Mucus Extractor/Vaginal Dilator/Petri Dish/Pipette Tip	Mercury/Digital/Forehead Thermometer/Cold/Hot Pack
Paediatric Urinary Collection Bag/Urinary Bag/Scalp Vein Set	Mercury/Aneroid/Digital Sphygmomanometer/Stethoscope
Nasopharyngeal Airways/Identification Band/External Catheter	Stainless Steel Steam Autoclave/Sterilizer/X-ray Machine
Vacuum Blood Collection Tube/ECG Electrodes/Tourniquet	Operation Table/Obstetric Bed/X-ray Observation Lamp
Microscope Sliders/Covers/Medical Pipette Tip/Test Tube	Orthopaedics Tractor/Hospital Bed/Anti- Decubitus Mattress
Soft-Link Blood Collection Needle/Medical Tourniquet	Suction Machine/Blood Flow Detector/Oxygen Inhalator
Surgical Blade/Scalpel/Blood Lancet/Lancing Device	Wheelchair/Medical Trolley/Dental Chair/Centrifuge Machine
Syringe with Needle/Blood Transfusion Set/Infusion Set	Medical Pendant/Oxygen Generator/ECG/Rack for Centrifuge
Oxygen Mask/Anesthesia Mask/Nebulizer Oxygen Mask	Microscope/Medical Goggle/Medical Splint/Blood Roller Mixer
Plaster of Paris Bandage/Absorbent Cotton Wool/Oscillator	Mechanical/Digital Scale/Medical Body Balance/Height Scale
PVC/Vinyl/Latex/Nitrile Examination/Surgical Gloves	Ventilator System & Anesthesia System/Wound Drainage Trocars

LOTUSMED[®]

SMICO[®]

SPORTSMED[®]

DR. SELLA[®]

SPORTSMAN[®]

ilovesunflowers[®]

Syringe Pump



Portable Syringe Pump



Portable Syringe Pump with Drug Library



One key operation



Drug library(for BSP-50D only)



Syringe plunger grabber de tector,operable with one ha nd in No-germ environment



Compact,protable,top-bottom cabin structure,drip proof



Compatible with 10,20,30, 50ml syringes



12V DC

Features:

- 1.Audible and visual alarm for Injection finished,Limited volume finished,Syringe falls off,Injection is blocked,Battery running out, Injection soon finish,Low battery,Equipment failure ,Wrong setting,AC power has been pulled out,Forgetting operation,Improperly installed,Abnormal operation,etc.
- 2.Syringe: Compatible with 10ml, 20ml, 30ml, 50/60ml syringe of any brands after correct calibration
- 3.Power source: AC power , built-in lithium battery.battery in the rate of 5ml/h ,the working time of not less than 4 hours.
- 4.The following brands of syringe sets are recommended:BD,SHINVA,Dispovan,BBRAUN
- 5. With drug library and it can store more than 2000 injection records.

Specification

Model	
Injection mode	Simple, Vol/T, Vol/W, Sequential, micro
Injection range	(0.01~2000)ml/h (50 (60)ml syringe) (0.01~ 900.0)ml/h (30ml syringe) (0.01~ 600.0)ml/h (20ml syringe) (0.01~300.0)ml/h (10ml syringe) (0.01~300.0)ml/h (10ml syringe) Below 100ml/h,each increment is 0.01ml/h;100-999.9ml/h,each increments is 0.1ml/h;above 1000ml/h,each increments is 1ml/h.
Total Injection Volume	0.01ml ~ 9999.99ml (Minimum step 0.01ml)
Injection accuracy	Injection accuracy $\leq \pm 2\%$ 100ml/h (5ml syringe) 300ml/h (10ml syringe) 600ml/h (20ml syringe) 900ml/h (30ml syringe) 2000ml/h (50ml syringe)
Purge Rate	0.01 ~ 100ml/h (5ml syringe) 0.01 ~ 300ml/h (10ml syringe) 0.01 ~ 600ml/h (20ml syringe) 0.01 ~ 900ml/h (30ml syringe) 0.01 ~ 2000ml/h (50ml syringe)
Bolus Rate	0.1ml/h ~ 5.0ml/h
KVO speed	Low : 300mmHg \pm 100mmHg(40.0kPa \pm 13.3kPa) Medium : 500mmHg \pm 100mmHg(66.7kPa \pm 13.3kPa) High : 800mmHg \pm 200mmHg(106.7kPa \pm 26.7kPa)
Occlusion level	Class I; Type CF;IPX4
Classification	T3.15AH/250VAC, 2pcs installed
Fuse	280mm (L) \times 210mm (W) \times 130mm (H)
Dimension	2.2Kg
Net Weight	1pc/Carton 2.5KG 345mm(L) \times 280mm(W) \times 167mm(H) \pm 5mm
Package Reference	

Care for your sleep

CPAP /AutoCPAP/BiPAP

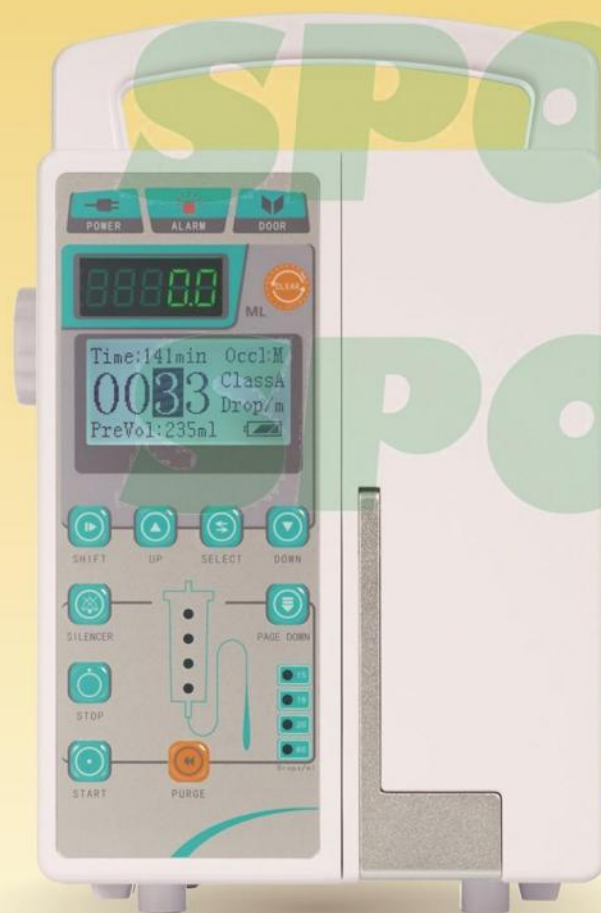


Specification

Name	CPAP		AutoCPAP		BiPAP	
Model	BY-Dreamy-C01	BY-Dreamy-C02	BY-Dreamy-AC09	BY-Dreamy-AC08	BY-Dreamy-B19	BY-Dreamy-B18
Display	3.5" TFT LCD	128*64 LCD	3.5" TFT LCD	128*64 LCD	3.5" TFT LCD	128*64 LCD
Working Mode						
CPAP	•	•	•	•	•	•
CPAP+Belex	•	•	•	•	•	•
Auto CPAP			•	•		
Titration			•	•		
S					•	
T					•	
S/T					•	•
Features						
Pressure (0.5cmH ₂ O/increment)	4-20cmH ₂ O	4-20cmH ₂ O	4-20cmH ₂ O	4-20cmH ₂ O	4-25cmH ₂ O	4-20cmH ₂ O
IPAP (0.5cmH ₂ O/increment)					4-25cmH ₂ O	4-20cmH ₂ O
EPAP (0.5cmH ₂ O/increment)					4-25cmH ₂ O	4-20cmH ₂ O
Belex (1-3 level)	2-4cmH ₂ O	2-4cmH ₂ O	2-4cmH ₂ O	2-4cmH ₂ O	2-4cmH ₂ O	2-4cmH ₂ O
Ramp Duration	0-60min	0-60min	0-60min	0-60min	0-60min	0-60min
Inspiration Sensitivity (1-6level)					•	•
Expiration Sensitivity (1-6level)					•	•
Respiratory Rate (4-40BPM)					•	•
Inspiration Time (0.5-3.0s)					•	•
Automatic ON/OFF	•	•	•	•	•	•
Automatic Leakage Compensation	•	•	•	•	•	•
Automatic Altitude Compensation	•	•	•	•	•	•
USB Download to PC	•	•	•	•	•	•
Humidifier						
Adjustable Constant Temperature Humidification System	•	•	•	•	•	•
Replaceable Water Chamber	•	•	•	•	•	•
Other Parameters						
Input Volt. & Freq. (110-240Vac, 50/60Hz)	•	•	•	•	•	•
Sound Pressure Level (10cmH ₂ O)	<30dBA					
Net Weight & Size	1.8kg, 255*170*112mm (Host+Humidifier)					

Infusion Pump

- Unique audible and visual alarm,safe and reliadle,gain patents
- Compatible with any brands of iv sets after correct calibration
- Work-mode:ml/h and drop/min.Can switch freely



Features:

Audible and visual alarm for There are bubbles,Tube is blocked,Close the door,IV set Mismatched,Battery running out,Infusion finish,Equipment failure,Abnormally Operation,Software Exception,Low battery,forget the operations ect.

Preset Solution Volume to greatly reduce the workload of nurses.

Work mode:ml/h and drop/min can switch freely.

Automatically record the settings of last infusion;BYS-820D can store 2000pcs of infusion records and it has a drug library HD LCD Display,high capacity words,friendly user interface,dynamically display working status.

OEM is available.

Specification

Infusion Rate	ml/h mode:1ml/h---1200ml/h(1ml/h step) drop/min mode:1-266drop/min(1 drop/min step)
Flow Rate Accuracy	ml/h mode:Within±5%(after correct calibration) drop/min mode:Within±3%(after correct calibration)
Mechanical Precision	Within±2%
Purge Rate	100ml/h---1200ml/h(can be calibrated)
Volume Limit	1ml---9999ml
Total Infusion Volume	0---9999.9ml
Alarm Pressure	High:800mmHg±200mmHg(106.7kPa±26.7kPa) Medium:500mmHg±100mmHg(66.7kPa±13.3kPa) Low:300mmHg±100mmHg(40.7kPa±13.3kPa)
Power Source	100V---240V 50/60Hz;Internal rechargeable Li battery,DC 12V
KVO Speed	1ml/h---5ml/h(1ml/h step)
Power Consumption	35VA
Infusion Set	Compatible with any brands of infusion sets after correct calibration
Dimension	140mm(L)×157mm(W)×220mm(H)
Net Weight	1.8Kg
Forbidden	Not support blood infusion
Package Reference	1pc Carton,2.8Kg;30cm(L)×21cm(W)×26cm(H)
	2pcs Carton,5.6Kg;45cm(L)×25cm(W)×33cm(H)
	3pcs Carton,8.4Kg;67cm(L)×25cm(W)×33cm(H)

Syringe Pump



Stackable Syringe Pump



Syringe Pump with Drug Library



One key operation



Drug library (for BYZ-810D only)



Syringe plunger grabber detector, operable with one hand in No-germ environment



Compact, portable, top-bottom cabin structure, drip proof



Compatible with 10, 20, 30, 50ml syringes



12V DC

Features:

Audible and visual alarm for Occlusion, Equipment failure, Software Exception, Injection finish, Limited finished, Battery running out, Improperly installed, Abnormal operation etc.

Preset Solution Volume to greatly reduce the workload of nurses.

Three work modes: Rate mode, Time Volume mode, Dosage Weight mode.

One-key operation makes setup easy and simple.

Syringe Plunger Grabber Detector, operable with one hand in a No-Germ Environment.

Automatically record the settings of last injection; BYZ-810D can store 2000pcs of injection records and it has a drug library.

HD LCD Display, high capacity words, friendly user interface, dynamically display working status.

Freely Stackable: freely stack one onto another to provide multiple Solutions, which have a wide range of clinical applications.

OEM is available.

Specification

Injection Rate	50(60)ml Syringe 0.1ml/h---1500ml/h(0.1ml/h step)
	30ml Syringe 0.1ml/h---900ml/h(0.1ml/h step)
	20ml Syringe 0.1ml/h---600ml/h(0.1ml/h step)
	10ml Syringe 0.1ml/h---300ml/h(0.1ml/h step)
Rate Accuracy	within±3%(after correct calibration)
Mechanical Accuracy	within±2%
Maximum Stackable	8 pcs
Purge Rate	50(60)ml Syringe: 1500ml/h
	30ml Syringe: 900ml/h
	20ml Syringe: 600ml/h
	10ml Syringe: 300ml/h
Bolus Rate	50(60)ml Syringe: 1200ml/h
	30ml Syringe: 720ml/h
	20ml Syringe: 480ml/h
Volume Limit	10ml Syringe: 240ml/h
Total Injection Volume	0.1ml---9999.9ml(0.1ml step)
	0.1ml---9999.9ml(0.1ml step)
Occlusion	High 800mmHg±200mmHg(106.7kPa±26.7kPa)
	Medium 500mmHg±100mmHg(66.7kPa±13.3kPa)
	Low 300mmHg±100mmHg(40.7kPa±13.3kPa)
Power source	100V---240Vac, 50/60Hz; Internal rechargeable Li battery, DC 12V
KVO Speed	0.1-5ml/h(0.1ml/h step)
Power Consumption	35VA
Syringe	Compatible with 10ml, 20ml, 30ml, 50/60ml syringe of any brands after correct calibration
Dimension	280mm(L)×210mm(W)×130mm(H)
Net Weight	2.2Kg
Package Reference	1pc Carton, 3.2Kg, 36cm(L)×29cm(W)×18cm(H)
	2pcs Carton, 6.4Kg, 40cm(L)×39cm(W)×33cm(H)
	3pcs Carton, 9.6Kg, 58cm(L)×39cm(W)×34cm(H)

Dual Channel Syringe Pump



Dual Channel Syringe Pump



Dual Channel Syringe Pump with Drug Library



One key operation



Drug library(for BYZ-810TU only)



Syringe plunger grabber detector ,operable with one hand in No-germ environment



Compact,protable, top-bottom cabin structure, drip proof



Compatible with 10,20,30,50 ml syringes



12V DC

Features:

Audible and visual alarm for Occlusion,Equipment failure,Software Exception,Injection finish,Limited finished,Battery running out,Improperly installed,Abnormal operation etc.
Preset Solution Volume to greatly reduce the workload of nurses.
Three work modes: Rate mode, Time Volume mode, Dosage Weight mode.
One-key operation makes setup easy and simple.
Syringe Plunger Grabble Detector, operable with one hand in a No-Germ Environment.
Automatically record the settings of last injection;BYZ-810TU can store 2000pcs of injection records and it a drug library
HD LCD Display, high capacity words, friendly user interface, dynamically display working status.
OEM is available

Specification

Injection Rate	50(60)ml Syringe 0.1ml/h---999.9ml/h(0.1ml/h step) 1000ml/h---1500ml/h(1ml/h step)
	30ml Syringe 0.1ml/h---900ml/h(1ml/h step)
	20ml Syringe 0.1ml/h---600ml/h(1ml/h step)
	10ml Syringe 0.1ml/h---300ml/h(1ml/h step)
Rate Accuracy	within±3%(after correct calibration)
Mechanical Accuracy	within±2%
Purge Rate	50(60)ml Syringe: 1500ml/h
	30ml Syringe: 900ml/h
	20ml Syringe: 600ml/h
	10ml Syringe: 300ml/h
Bolus Rate	50(60)ml Syringe: 1200ml/h
	30ml Syringe: 720ml/h
	20ml Syringe: 480ml/h
Volume Limit	10ml Syringe: 240ml/h
Total Injection Volume	0.1ml---9999.9ml(0.1ml step)
	0.1ml---9999.9ml(0.1ml step)
Occlusion	High 800mmHg±200mmHg(106.7kPa±26.7kPa)
	Medium 500mmHg±100mmHg(66.7kPa±13.3kPa)
	Low 300mmHg±100mmHg(40.7kPa±13.3kPa)
Power source	100V---240V,50/60Hz;Internal rechargeable Li battery,DC 12V
KVO Speed	1ml/h
Power Consumption	35VA
Syringe	Compatible with 10ml,20ml,30ml,50ml syringe of any brands after correct calibration
Dimension	280mm(L)×255mm(W)×205mm(H)
Net Weight	3.6Kg
Package reference	1pc Carton:4.6Kg,34cm(L)×32cm(W)×26cm(H)
	2pcs Carton:9.2Kg,75cm(L)×29cm(W)×35cm(H)

BPAP

Bi-level Positive Airway Pressure for OSAHS and respiratory insufficiency patients



Structure

Host and humidifier can be separated, more portable.

Max InspTime/Min InspTime

Ensure inspiration time. Improve a significant treatment.

Multi-Parameter display

Real-time monitoring of professional treatment data.

SpO₂

SpO₂ and pulse rate simultaneous display.

Specification			
Parameter/Model	B-20S	B-25T	B-30T
mode	CPAP. S	CPAP. S. T. S/T	CPAP. S. T. S/T
TFT LCD	3.5 inches	3.5 inches	3.5 inches
CPAP Pressure	4-20 cmH ₂ O	4-20 cmH ₂ O	4-20 cmH ₂ O
StartPressure	4-18 cmH ₂ O	4-23 cmH ₂ O	4-25 cmH ₂ O
IPAP	4-20 cmH ₂ O	4-25 cmH ₂ O	4-30 cmH ₂ O
EPAP	4-18 cmH ₂ O	4-23 cmH ₂ O	4-25 cmH ₂ O
Isens	Auto /1-6 levels	Auto /1-6 levels	Auto /1-6 levels
Esens	Auto /1-6 levels	Auto /1-6 levels	Auto /1-6 levels
Islop	1-6 levels	1-6 levels	1-6 levels
BPM	--	4-40bpm	4-40bpm
InspTime	--	0.5-4s	0.5-4s
Pressure increment	0.5 cmH ₂ O	0.5 cmH ₂ O	0.5 cmH ₂ O
Belex	Off/1/2/3	Off/1/2/3	Off/1/2/3
Ramp	0-60minutes	0-60minutes	0-60minutes
AutoON	ON/OFF	ON/OFF	ON/OFF
AutoOFF	ON/OFF	ON/OFF	ON/OFF
parameter monitor	Press/Flow/VT/LK/MV/BPM/InspT	Press/Flow/VT/LK/MV/BPM/InspT	Press/Flow/VT/LK/MV/BPM/InspT
SpO ₂ and PR	Optional	Optional	Optional
Humidifier	OFF/ 1-5 levels	OFF/ 1-5 levels	OFF/ 1-5 levels
Alarm	Power failure/ Low voltage/ Airway Block/ High Leakage/ Humidifier failure/ TF card full/High Press/Low Press/Low MV/ Replace Filter		
Data Storage	TF Card (4G)	TF Card (4G)	TF Card (4G)
Dimension	280mm*200mm*112 mm	280mm*200mm*112 mm	280mm*200mm*112 mm
Power supply	110-240V	110-240V	110-240V

CPAP/APAP

Continuous Positive Airway Pressure/Automatic



Care for your sleep

Structure

Host and humidifier can be separated, more portable.

Belex

Pressure Release Technology. Ensure a comfortable and compliant treatment.

SpO₂

SpO₂ and pulse rate simultaneous display.

Information display

Intuitive to see the effect of use from the information interface.

Specification

Name	CPAP	APAP
Parameter/Model	C-20C	C-20A
mode	CPAP	CPAP/APAP
TFT LCD	3.5 inches	3.5 inches
Pressure	4-20 cmH ₂ O	4-20 cmH ₂ O
StartPressure	4-20 cmH ₂ O	4-20 cmH ₂ O
MaxPressure	-	4-20 cmH ₂ O
MinPressure	-	4-20 cmH ₂ O
Pressure increment	0.5 cmH ₂ O	0.5 cmH ₂ O
Belex	Off/1/2/3	Off/1/2/3
Ramp	0-60minutes	0-60minutes
AutoON	ON/OFF	ON/OFF
AutoOFF	ON/OFF	ON/OFF
parameter monitor	Press/Flow	Press/Flow
SpO ₂ and PR	Optional	Optional
Humidifier	OFF/ 1-5 levels	OFF/ 1-5 levels
Alarm	Power failure/ Low voltage/ Airway Block/ High Leakage/Humidifier failure/ TF card full	
Data Storage	TF Card (4G)	TF Card (4G)
Dimension	280mm*200mm*112mm	280mm*200mm*112mm
Power supply	110-240V	110-240V

Technical Specifications:

- Operating modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in high visibility, wide angle LED alphanumeric data display.
- Standard Integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Fully metallic frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
- Multi-parameter Patient Model: Optional.

Advanced Model Exclusive Features

- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability.

	Economic Mode	Advanced Model	Standard Mode
Material	Metal	Metal	ABS and Metal
Flow meter	Four glass tubes	Double glass tubes	Double glass tube
Vaporizer Slots	Single PA-I type slot	Double PA-I type slot	Single PA-I type slot
Display	LED		
Ventilation Mode	SIPPV, MANUAL		
Tidal Volume	Adjustment Range: 50 – 1500 mL, Display Range: 0 – 1500 mL		
Respiratory Frequency	4 – 60 bpm		
I:E Ratio	1:1.5 – 1:4.0		
Inspiratory Pressure Trigger	-1.0 – 1.0kPa		
Vaporizer Concentration Ranges	0 – 5%		
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc		
Backup Power Supply	Yes		

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Anesthesia Machine
LOTUSMED-01 Two Vaporizers



Advanced Model

Anesthesia Machine

LOTUSMED-01 Two Vaporizers Monitor



Advanced Model

Technical Specifications:

- Operating modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
 - Anesthesia Ventilator: Built-in high visibility, wide angle LED alphanumeric data display.
 - Standard Integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
 - High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
 - Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
 - Fully metallic frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
 - Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms.
 - Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
 - Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
 - Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
 - Multi-parameter Patient Model: Optional.
- Advanced Model Exclusive Features**
- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability.

	Economic Mode	Advanced Model	Standard Mode
Material	Metal	Metal	ABS and Metal
Flow meter	Four glass tubes	Double glass tubes	Double glass tube
Vaporizer Slots	Single PA-I type slot	Double PA-I type slot	Single PA-I type slot
Display	LED		
Ventilation Mode	SIPPV, MANUAL		
Tidal Volume	Adjustment Range: 50 – 1500 mL, Display Range: 0 – 1500 mL		
Respiratory Frequency	4 – 60 bpm		
I:E Ratio	1:1.5 – 1:4.0		
Inspiratory Pressure Trigger	-1.0 – 1.0kPa		
Vaporizer Concentration Ranges	0 – 5%		
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc		
Backup Power Supply	Yes		

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 5.4 inch TFT display, able-display Pressure-Time and Frquency-Time, displayed waveforms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection.
- Nonhazardous/outpatient-friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Oxygen failure alarm is supported by the anesthetic gas delivery system; when the pipeline pressure or cyclinder falls below 0.20 MPa, a alarm will sound and the nitrous oxide will be cutoff.
- Power Failure Support Functions: Automati-cally converts to backup power mode during AC power outages.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power fail-ure, oxygen failure and other alarms, also features a alarm query function.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Vaporizer: Imported tank components assem-bled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also pos-sesses self-compensating functionality.
- Equipped with advanced international rotat-ing Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU ma-terial and temperature resistant to 134° C.
- Multi-parameter Patient Model: Optional Advanced Model Exclusive Features.
- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability.

	Standard Model
Material	ABS and Metal
Flow meter	Four glass tubes
Vaporizer Slots	Single PA — I type slot
Display	5.4 inch TFT display
Ventilation Mode	IPPV, SIPPV, SIMV, MANUAL
Tidal Volume	Adjustment Range: 50 — 1500 mL, Display Range: 0 — 1500 mL
Flowmeter Range	O ₂ : 0.1 — 10L/min, N ₂ O: 0.1 — 10L/min
Respiratory Frequency	1 — 99bpm
IMV Frequency	1 — 20bpm
I:E Ratio	4:1 — 1:10
Inspiratory Pressure Triggers	-1.0 — 1.0 kPa
Vaporizer Concentration	0 — 5%
Alarms	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc
Backup Power Supply	Yes

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Anesthesia Machine LOTUSMED-01B One Vaporizer



Advanced Model

Anesthesia Machine
LOTUSMED-01B Two Vaporizers



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 5.4 inch TFT display, able to display Pressure-Time and Frequency-Time, displayed waveforms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection.
- Nonhazardous/outpatient-friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Oxygen failure alarm is supported by the anesthetic gas delivery system; when the pipeline pressure or cylinder falls below 0.20 MPa, an alarm will sound and the nitrous oxide will be cutoff.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms, also features a alarm query function.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
- Multi-parameter Patient Model: Optional

Advanced Model Exclusive Features

- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability.

	Advanced Model
Material	ABS and Metal
Flow meter	Four glass tubes
Vaporizer Slots	Double PA — I type slot
Display	5.4 — inch TFT display
Ventilation Mode	IPPV, SIPPV, SIMV, MANUAL
Tidal Volume	Adjustment Range: 50 — 1500 mL, Display Range: 0 — 1500 mL
Flowmeter Range	O ₂ : 0.1 — 10L/min, N ₂ O: 0.1 — 10L/min
Respiratory Frequency	1 — 99bpm
IMV Frequency	1 — 20bpm
I:E Ratio	4:1 — 1:10
Inspiratory Pressure Triggers	-1.0 — 1.0 kPa
Vaporizer Concentration Ranges	0 — 5%
Alarms	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc
Backup Power Supply	Yes

Technical Specifications:

- Operating modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in high visibility, wide angle LED alphanumeric data display.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Fully metallic frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Equipped with advanced international rotating Na-lime tank, easy – operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
- Multi – parameter Patient Model: Optional.

Advanced Model Exclusive Features

- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability.

	Standard Model
Material	ABS and Metal
Flow meter	Double glass tube
Vaporizer Slots	Single PA – I type slot
Display	LED
Ventilation Mode	SIPPV, MANUAL
Tidal Volume	Adjustment Range: 50–1500 mL, Display Range: 0–1500 mL
Respiratory Frequency	4 – 40 bpm
I:E Ratio	1:1.5 – 1:4.0
Inspiratory Pressure Triggers	–1.0 – 1.0 kPa
Vaporizer Concentration Ranges	0 – 5%
Alarms	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc
Backup Power Supply	Yes

Anesthesia Machine LOTUSMED-01 One Vaporizer



Standard Model

Anesthesia Machine

LOTUSMED-850 ADV Monitor



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 8.4 inch color TFT display, able-display Pressure-Time, Frequency-Time, Pressure-Volume and Frequency-Volume, displayed wave-forms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular re-spiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Equipped with electronic pressure differential flow sensor, imported respiratory control valve, stable and reliable, rapid response time.
- High precision five tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, oxygen concentration, asphyxia, power failure, oxygen failure and other alarms, also features an alarm query function.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Advanced and stable Adjustable Pressure Limiting (APL) valve, suitable for low and ultra-low flow anesthesia.
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
- Optional: Patient Monitor.
- Optional: EtCO₂ parameter monitoring module.

	Advanced Model
Display	10.4 inch TFT display
Material	ABS and Metal
Flow Meter	Five glass tubes
Vaporizer Slots	Double PA-I type slot
Ventilation Mode	IPPV (VCV), SIPPV (VCV), PCV, IMV, SIMV, Manual
Tidal Volume	Adjustment Range: 0 – 1500 mL
Flowmeter Range	O ₂ : 0.1 – 10L/min, N ₂ O: 0.1 – 10L/min, Air: 0.1 – 10L/min
Respiration Frequency	0 – 100 bpm
IMV Frequency	1 – 20bpm
I:E Ratio	8:1 – 1:10
Inspiratory Platform	0 – 1 Second
PEEP Range	0 – 2.0kPa
Sigh	One deep breath per 70 – 120 controlled respirations, the inspiration time is not less than 1.5 times of the setting value
Inspiratory Pressure Trigger	-1.0 – 2.0 kPa
Vaporizer Concentration Ranges	0 – 5%
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc
Backup Power Supply	Yes
End Expiratory EtCO ₂ Monitoring Range	0% – 13.2% (volume ratio)

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 8.4 inch color TFT display, able-display Pressure-Time, Frequency-Time, Pressure-Volume and Frequency - Volume, displayed wave-forms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Equipped with electronic pressure differential control system and airway control valve, stable and reliable, rapid response time
- High precision five tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self- checking function during startup and an automatic self - calibrating sensor.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, oxygen concentration, asphyxia, power failure, oxygen failure and other alarms, also features a alarm query function.
- Vaporizer: Imported tank components assembled locally: Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self - compensating functionality.
- Advanced and stable Adjustable Pressure Limiting (APL) valve, suitable for low and ultra - low flow anesthesia.
- Equipped with advanced international rotating Na - lime tank, easy - operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
- Optional: Patient Monitor.
- Optional: EtCO₂ parameter monitoring module.

	Standard Model
Display	8.4 inch TFT display
Material	ABS and Metal
Flow Meter	Five glass tubes
Vaporizer Slots	Double PA - I type slot
Ventilation Mode	IPPV (VCV), SIPPV (VCV), PCV, IMV, SIMV, Manual
Tidal Volume	Adjustment Range: 0 - 1500 mL
Flowmeter Range	O ₂ : 0.1 - 10L/min, N ₂ O: 0.1 - 10L/min, Air: 0.1 - 10L/min
Respiration Frequency	0-100 bpm
IMV Frequency	1 - 20bpm
I:E Ratio	8:1 - 1:10
Inspiratory Platform	0 - 1 Second
PEEP Range	0 - 2.0kPa
Sigh	One deep breath per 70 - 120 controlled respirations, the inspiration time is not less than 1.5 times of the setting value
Inspiratory Pressure Trigger	-1.0 - 2.0 kPa
Vaporizer Concentration Ranges	0 - 5%
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc
Backup Power Supply	Yes
End Expiratory EtCO ₂ Monitoring Range	0% - 13.2% (volume ratio)

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Anesthesia Machine
LOTUSMED-850
STA



Standard Model

Ventilator

LOTUSMED-900B STA



Standard Model

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Pneumatically driven electronically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy.
- Display: Built-in 10.4 inch color TFT fully adjustable display, able-display Pressure-Time, Frequency-Time, Pressure-Volume, Frequency-Volume and any two waveforms simultaneously on screen.
- Trigger Types: Pressure trigger, Flow trigger
- Sigh: Ability to insert 1-8 sigh breaths in every 100 breaths, ventilation should be no less than 1.5 the tidal volume.
- Features built-in dual electronic flow sensors and dual respiratory modules.
- Power Failure Support Functions: Automatically converts standby mode during AC power outages.
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- 9 Level adjustable humidifier.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Alarms: Audible and/or visual alarms for ventilation volume, tidal volume, oxygen concentration, asphyxia, airway pressure, intubation disconnection, low oxygen, power failure and other alarms, also features a alarm history query function.

Advanced Model Exclusive Features

- Equipped with professional medical grade air compressor tailored for long clinical times and low noise requirements.

Air Compressor

- Air Compressor: 220V AC \pm 10%, 50 \pm 1Hz, 700VA, also features good protective grounding against electrical activity
- Output Gas Pressure: 0.4MPa \pm 20%.
- Instantaneous output gas flow greater than or equal to 20L/min.
- Instantaneous output gas flow great than or equal to 60L/min.

	Standard Model
Display	10.4 inch TFT display
Material	ABS and Metal
Tidal Volume	Adjustment Range: 20-1500 mL
Ventilation Mode	IPPV, SIPPV, PCV, PSV, SIMV, P - SIMV, CPAP, MANUAL
Minute Volume	\geq 18 L/min
Output Oxygen Concentration	45%-100%
Respiration Frequency	1 - 99bpm
SIMV Frequency	1 - 20bpm
I:E Ratio	4:1-1:4
Inspiratory Pressure Trigger	-1.0 - 1.0kPa
PEEP Range	0 - 1kPa
Sigh	1 to 8 times adjustable per 100 respiration cycles, the tidal volume should be no less than 1.5 times of the setting tidal volume
Pressure Limit Range	1.0 - 6.0kPa
Gas Supply Requirement	280-600kPa medical grade oxygen and air source
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc
Backup Power Supply	Yes

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 5.7 inch TFT display, able-display Pressure – Time and Frequency–Time, displayed waveforms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- Equipped with electronic pressure differential flow sensor, imported respiratory control valve.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality
- High precision four tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Nonhazardous environmentally friendly frame, with automated self-checking function during startup and an automatic self-calibrating sensor.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, asphyxia, power failure, oxygen failure and other alarms, also features a alarm query function
- Equipped with advanced international rotating Na-lime tank, uses imported PPSU material and temperature resistant to 134° C.
- Multi – parameter Patient Model: Optional.

	Standard Model
Display	5.7 inch TFT display
Material	ABS and Metal
Vaporizer Slots	Single PA – I type slot
Ventilation Mode	IPPV (VCV), SIPPV (VCV), IMV, SIMV, MANUAL
Tidal Volume	Adjustment Range: 0–1500 mL
Flowmeter Range	O ₂ : 0.1–10L/min, N ₂ O: 0.1–10L/min
Respiration Frequency	0 – 100 bpm
SIMV Frequency	1 – 20bpm
I:E Ratio	8:1 – 1:10
Inspiratory Platform	0 – 1 Second
PEEP Range	0 – 2.0kPa
Sigh	One deep breath per 70 – 120 controlled respirations, the inspiration time is not less than 1.5 times of the setting value
Inspiratory Pressure Trigger	–1.0 – 2.0 kPa
Vaporizer Concentration	0 – 5%
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc.
Backup Power Supply	Yes

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Anesthesia Machine LOTUSMED-820



Standard Model

Anesthesia Machine

LOTUSMED-850 Series



Standard Model



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 8.4 inch color TFT display, able-display Pressure-Time, Frequency-Time, Pressure-Volume and Frequency-Volume, displayed waveforms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Equipped with electronic pressure differential control system and airway control valve, stable and reliable, rapid response time.
- High precision five tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, oxygen concentration, asphyxia, power failure, oxygen failure and other alarms, also features a alarm query function.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Advanced and stable Adjustable Pressure Limiting (APL) valve, suitable for low and ultra-low flow anesthesia.
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C
- Optional: Patient Monitor.
- Optional: EtCO₂ parameter monitoring module.

	Standard Model	Advanced Model
Display	8.4 inch TFT display	10.4 inch TFT display
Material	ABS and Metal	
Flow Meter	Five glass tubes	
Vaporizer Slots	Double PA - I type slot	
Ventilation Mode	IPPV (VCV), SIPPV (VCV), PCV, IMV, SIMV, Manual	
Tidal Volume	Adjustment Range: 0 - 1500 mL	
Flowmeter Range	O ₂ : 0.1 - 0L/min, N ₂ O: 0.1 - 10L/min, Air: 0.1 - 10L/min	
Respiration Frequency	0 -100 bpm	
IMV Frequency	1 - 20bpm	
I:E Ratio	8:1 - 1:10	
Inspiratory Platform	0 - 1 Second	
PEEP Range	0 - 2.0kPa	
Sigh	One deep breath per 70 - 120 controlled respirations, the inspiration time is not less than 1.5 times of the setting value	
Inspiratory Pressure Trigger	-1.0 - 2.0 kPa	
Vaporizer Concentration Ranges	0 - 5%	
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc	
Backup Power Supply	Yes	
End Expiratory EtCO ₂ Monitoring Range	0% - 13.2% (volume ratio)	

Technical Specifications:

- Operating modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in high visibility, wide angle LED alphanumeric data display.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection, easy to clean and disinfect.
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Fully metallic frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.
- Multi-parameter Patient Model: Optional.

Advanced Model Exclusive Features

- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability

	Economic Model	Advanced Model	Standard Model
Material	ABS and Metal	Metal	Metal
Flow Meter	Four glass tubes	Double glass tube	Double glass tube
Vaporizer Slots	Single PA – I type slot	Double PA – I type slot	Single PA – I type slot
Display		LED	
Ventilation Mode		IPPV, MANUAL	
Tidal Volume	Adjustment Range: 50–1500 mL, Display Range: 0–1500 mL		
Respiratory Frequency	4 – 40bpm		
I:E Ratio	1:1.5 – 1:4.0		
Inspiratory Pressure Trigger	–1.0 – 1.0kPa		
Vaporizer Concentration Ranges	0 – 5%		
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc		
Backup Power Supply	Yes		

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Anesthesia Machine LOTUSMED-01 Series



Standard Model



Advanced Model



Economic Model

Anesthesia Machine

LOTUSMED-01B Series



Standard Model



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Anesthesia Ventilator: Built-in 5.4 inch TFT display, able-display Pressure-Time and Frequency-Time, displayed waveforms can be cycled instantly with a touch of a button.
- Standard integrated metallic modular respiratory circuit, completely solves the problem of gas sealing under high temperature disinfection.
- Nonhazardous/outpatient-friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- High precision two tube flowmeter, fitted with interlocking oxygen-nitrous oxide supply, guarantees oxygen output is never lower than 21%.
- Oxygen failure alarm is supported by the anesthetic gas delivery system; when the pipeline pressure or cylinder falls below 0.20 MPa, an alarm will sound and the nitrous oxide will be cutoff.
- Power Failure Support Functions: Automatically converts to backup power mode during AC power outages.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms, also features a alarm query function.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Vaporizer: Imported tank components assembled locally; Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self-compensating functionality.
- Equipped with advanced international rotating Na-lime tank, easy-operate, requires only one hand, and uses imported PPSU material and temperature resistant to 134° C.

Advanced Model Exclusive Features

- Vaporizer with dual tank design, effective for extending surgical lengths and features interlocking tank capability Specifications.

	Standard Model	Advanced Model
Material	ABS and Metal	
Flow Meter	Four glass tubes	
Vaporizer Slots	Single PA – I type slot	Double PA – I type slot
Display	5.4 inch TFT display	
Ventilation Mode	IPPV, SIPPV, SIMV, MANUAL	
Tidal Volume	Adjustment Range: 50 – 1500 mL, Display Range: 0 – 1500 mL	
Flowmeter Range	O ₂ : 0.1 – 10L/min, N ₂ O: 0.1 – 10L/min	
Respiratory Frequency	1 – 99bpm	
IMV Frequency	1 – 20bpm	
I:E Ratio	4:1 – 1:10	
Inspiratory Pressure Triggers	0 – 1.0 kPa	
Vaporizer Concentration Ranges	0 – 5%	
Alarms	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc.	
Backup Power Supply	Yes	

Technical Specifications:

- Pneumatically driven electrically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy.
- Display: High visibility, wide angle LED alphanumeric data display, equipped with tactile analog parameter controls.
- Equipped with high precision infrared turbine pressure and flow sensors.
- Power Failure Support Functions: Automatically converts to standby mode during AC power outages.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Alarms: Audible and/or visual alarms for tidal volume, airway pressure, power failure, oxygen failure and other alarms.
- 9 Level adjustable humidifier.

	Standard Model
Display	LED
Material	ABS and Metal
Tidal Volume	Adjustment Range: 50–1200 mL
Ventilation Mode	IPPV, SIPPV, IMV, MANUAL
Minute Volume	≥ 18 L/min
Output Gas Oxygen Concentration	<50%
Respiration Frequency	6–60 bpm
IMV Frequency	1 – 12bpm
I:E Ratio	1:1.5 – 1:3
Inspiratory Pressure Trigger	–4.0 – 1.0kPa
PEEP Range	0.1 – 1kPa
Sigh	The inspiration time should be no less than 1.5 times of the original setting.
Pressure Limit Range	1.0 – 6.0kPa
Gas Supply Requirement	280 – 600kPa medical grade oxygen
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, etc.
Backup Power Supply	Yes

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Ventilator
LOTUSMED-500



Standard Model

Ventilator

LOTUSMED-700B Series



Standard Model



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Pneumatically driven electrically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Display: Built-in 10.4 inch high visibility color TFT display, able-simultaneously display Pressure-Time and Frequency-Time waveforms in real time.
- Sigh: Ability to insert 1-8 sigh breaths in every 100 breaths, ventilation should be no less than 1.5 the tidal volume.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Power Failure Support Functions: Automatically converts standby mode during AC power outages.
- 9 Level adjustable humidifier.
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others.
- Alarms: Audible and/or visual alarms for ventilation volume, tidal volume, oxygen concentration, asphyxia, airway pressure, intubation disconnection, low oxygen, power failure and other alarms, also features a alarm history query function.

Advanced Model Exclusive Features

- Equipped with professional medical grade air compressor tailored for long clinical times and low noise requirements.

Air Compressor

- Air Compressor: 220V AC±10%, 50±1Hz, 700VA, also features good protective grounding against electrical activity.
- Output Gas Pressure: 0.4MPa±20%.
- Continuous output gas flow greater than or equal to 20L/min.
- Instantaneous output gas flow great than or equal to 60L/min.

	Standard Model	Advanced Model
Display	10.4 inch high visibility color TFT display	
Ventilation Mode	AC, IPPV, SIPPV, IMV, SIMV, Standby, SPONT, MANUAL	
Minute Volume	Greater than or equal to 18L	
Back - up Power Supply	At least 4 hours	
Tidal Volume	Adjustment range: 50 – 1500mL, Display range: 0 – 2000mL	
Respiratory Rate	1 – 99bpm	
Inspiratory/Expiratory (I:E) Ratio	4:1 – 1:4	
Oxygen Concentration	45 – 100%	21 – 100%
SIMV Rate	1 – 20bpm	
Inspiratory Pressure Trigger	-10 – 10cmH ₂ O	
Inspiratory Plateau	Adjustable from 0 – 50% of inspiratory time	
Adjustable Oxygen Concentration	45 – 100%	21 – 100%
Gas Supply Requirement	280 – 600 kPa medical grade oxygen and compressed air	
Pressure Limiting	1.0kPa – 6.0kPa	
Maximum Safe Operating Pressure	≤6.0kPa	
Tidal Volume Alarm	Upper Limit: 10 – 2000mL, Lower Limit: 0 – 1800mL	
Airway Pressure Alarm	Upper Limit: 0.1 – 6kPa, Lower Limit: 0 – 5kPa	
Oxygen Concentration Alarm	Upper Limit: 22 – 100%, Lower Limit: 21 – 80%	

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Pneumatically driven electrically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Display: Built-in 10.4 inch high visibility color TFT display, able-simultaneously display Pressure-Time and Frequency-Time waveforms in real time.
- Sigh: Ability to insert 1-8 sigh breaths in every 100 breaths, ventilation should be no less than 1.5 the tidal volume.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Power Failure Support Functions: Automatically converts standby mode during AC power outages.
- 9 Level adjustable humidifier.
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others.
- Alarms: Audible and/or visual alarms for ventilation volume, tidal volume, oxygen concentration, asphyxia, airway pressure, intubation disconnection, low oxygen, power failure and other alarms, also features a alarm history query function.

Advanced Model Exclusive Features

- Equipped with professional medical grade air compressor tailored for long clinical times and low noise requirements.
- Air Compressor
- Air Compressor: 220V AC±10%, 50±1Hz, 700VA, also features good protective grounding against electrical activity.
- Output Gas Pressure: 0.4MPa±20%.
- Continuous output gas flow greater than or equal to 20L/min.
- Instantaneous output gas flow great than or equal to 60L/min.

	Standard Model	Advanced Model
Display	10.4 inch TFT display	
Material	ABS and Metal	
Tidal Volume	Adjustment Range: 50 – 1500 mL	
Ventilation Mode	IPPV, SIPPV, IMV, SIMV, MANUAL	
Minute Volume	≥ 18 L/min	
Output Gas Oxygen concentration	45% – 100%	
Respiration Frequency	1 – 99bpm	
SIMV Frequency	1 – 20bpm	
I:E Ratio	4:1 – 1:4	
Inspiratory Pressure Trigger	-1.0 – 1.0kPa	
PEEP Range	0 – 1kPa	
Sigh	1 to 8 times adjustable per 100 respiration cycles, the tidal volume should be no less than 1.5 times of the setting tidal volume	
Pressure Limit Range	1.0 – 6.0kPa	
Gas Supply Requirement	280 – 600kPa medical grade oxygen and air source	
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc.	
Backup Power Supply	Yes	

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Ventilator
LOTUSMED-700B
STA



Standard Model

Ventilator

LOTUSMED-700B Series



Standard Model



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Pneumatically driven electrically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Display: Built-in 10.4 inch high visibility color TFT display, able-simultaneously display Pressure-Time and Frequency-Time waveforms in real time.
- Sigh: Ability to insert 1-8 sigh breaths in every 100 breaths, ventilation should be no less than 1.5 the tidal volume.
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Power Failure Support Functions: Automatically converts standby mode during AC power outages.

- 9 Level adjustable humidifier.
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others.
- Alarms: Audible and/or visual alarms for ventilation volume, tidal volume, oxygen concentration, asphyxia, airway pressure, intubation disconnection, low oxygen, power failure and other alarms, also features a alarm history query function.

Advanced Model Exclusive Features

- Equipped with professional medical grade air compressor tailored for long clinical times and low noise requirements.

Air Compressor

- Air Compressor: 220V AC \pm 10%, 50 \pm 1Hz, 700VA, also features good protective grounding against electrical activity.
- Output Gas Pressure: 0.4MPa \pm 20%.
- Continuous output gas flow greater than or equal to 20L/min.
- Instantaneous output gas flow great than or equal to 60L/min.

	Standard Model	Advanced Model
Display	10.4 inch TFT display	
Material	ABS and Metal	
Tidal Volume	Adjustment Range: 50 – 1500 mL	
Ventilation Mode	IPPV, SIPPV, IMV, SIMV, MANUAL	
Minute Volume	\geq 18 L/min	
Output Gas Oxygen Concentration	45% – 100%	21% – 100%
Respiration Frequency	1 – 99bpm	
SIMV Frequency	1 – 20bpm	
I:E Ratio	4:1 – 1:4	
Inspiratory Pressure Trigger	-1.0 – 1.0kPa	
PEEP Range	0 – 1kPa	
Sigh	1 to 8 times adjustable per 100 respiration cycles, the tidal volume should be no less than 1.5 times of the setting tidal volume	
Pressure Limit Range	1.0 – 6.0kPa	
Gas Supply Requirement	280 – 600kPa medical grade oxygen and air source	
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc	
Backup Power Supply	Yes	

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi – closed and semi-open
- Pneumatically driven electrically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy
- Display: Built-in 10.4 inch color TFT fully adjustable display, able-display Pressure-Time, Frequency-Time, Pressure-Volume, Frequency-Volume and any two waveforms simultaneously on screen
- Trigger Types: Pressure trigger, Flow trigger
- Sigh: Ability to insert 1-8 sigh breaths in every 100 breaths, ventilation should be no less than 1.5 the tidal volume
- Features built-in dual electronic flow sensors and dual respiratory modules
- Power Failure Support Functions: Automatically converts standby mode during AC power outages
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.

- 9 Level adjustable humidifier
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others.
- Alarms: Audible and/or visual alarms for ventilation volume, tidal volume, oxygen concentration, asphyxia, airway pressure, intubation disconnection, low oxygen, power failure and other alarms, also features a alarm history query function.

Advanced Model Exclusive Features

- Equipped with professional medical grade air compressor tailored for long clinical times and low noise requirements.
- Air Compressor: 220V AC±10%, 50±1Hz, 700VA, also features good protective grounding against electrical activity.
- Output Gas Pressure: 0.4MPa±20%.
- Continuous output gas flow greater than or equal to 20L/min.
- Instantaneous output gas flow great than or equal to 60L/min.

	Standard Model	Advanced Model
Display	10.4 inch high visibility color TFT display	
Ventilation Mode	A/C, SIPPV, IPPV, SIMV, PSIMV, PSV, CPAP, PCV, VCV, SPONT, MANUAL	
Minute Volume	Greater than or equal to 18L	
Back - up Power Supply	At least 4 hours	
Tidal Volume	Adjustment range: 20 – 1500mL, Display range: 0 – 2000mL	
Respiratory Rate	1 – 99bpm	
Inspiratory/expiratory (I:E) Ratio	4:1 – 1:4	
PEEP	0 – 10cmH ₂ O	
SIMV Rate	1 – 20bpm	
Inspiratory Pressure Trigger	-10 – 10cmH ₂ O	
T - Control (Inspiratory Time Control)	Adjustable from 0 – 50% of inspiratory time	
Inspiratory Plateau	Adjustable from 0 – 50% of inspiratory time	
Adjustable Oxygen Concentration	45 – 100%	21 – 100%
Gas Supply Requirement	280 – 600 kPa medical grade oxygen and compressed air	
Pressure Limit	1.0kPa – 6.0kPa	
Maximum Safe Operating Pressure	≤ 6.0kPa	
Tidal Volume Alarm	Upper Limit: 10 – 2000mL, Lower Limit: 0 – 1800mL	
Airway Pressure Alarm	Upper Limit: 0.1 – 6kPa, Lower Limit: 0 – 5kPa	
Oxygen Concentration Alarm	Upper Limit: 22 – 100%, Lower Limit: 21 – 80%	

Ventilator
LOTUSMED-900B
2023 Series



Standard Model



Advanced Model

Ventilator

LOTUSMED-900B Series



Standard Model



Advanced Model

Technical Specifications:

- Operating Modes: Pneumatically driven & electronically controlled, closed, semi-closed and semi-open.
- Pneumatically driven electrically controlled ventilator, can be used for emergency clinical resuscitation and respiratory therapy.
- Nonhazardous environmentally friendly frame, precise construction, elegant design, equipped with automated self-checking function during startup and an automatic self-calibrating sensor.
- Display: Built-in 10.4 inch high visibility color TFT display, able-simultaneously display Pressure-Time and Frequency-Time waveforms in real time.
- Sigh: Ability to insert 1-8 sigh breaths in every 100 breaths, ventilation should be no less than 1.5 the tidal volume
- Equipped with infrared turbine flow sensor; precisely measures gas flows, stable and reliable.
- Power Failure Support Functions: Automatically converts standby mode during AC power outages.

- 9 Level adjustable humidifier
- Monitor Parameters: tidal volume, respiration rate, airway pressure, I:E ratio, inspiratory & expiratory status, inspiratory trigger and others
- Alarms: Audible and/or visual alarms for ventilation volume, tidal volume, oxygen concentration, asphyxia, airway pressure, intubation disconnection, low oxygen, power failure and other alarms, also features a alarm history query function

Advanced Model Exclusive Features

- Equipped with professional medical grade air compressor tailored for long clinical times and low noise requirements.

Air Compressor

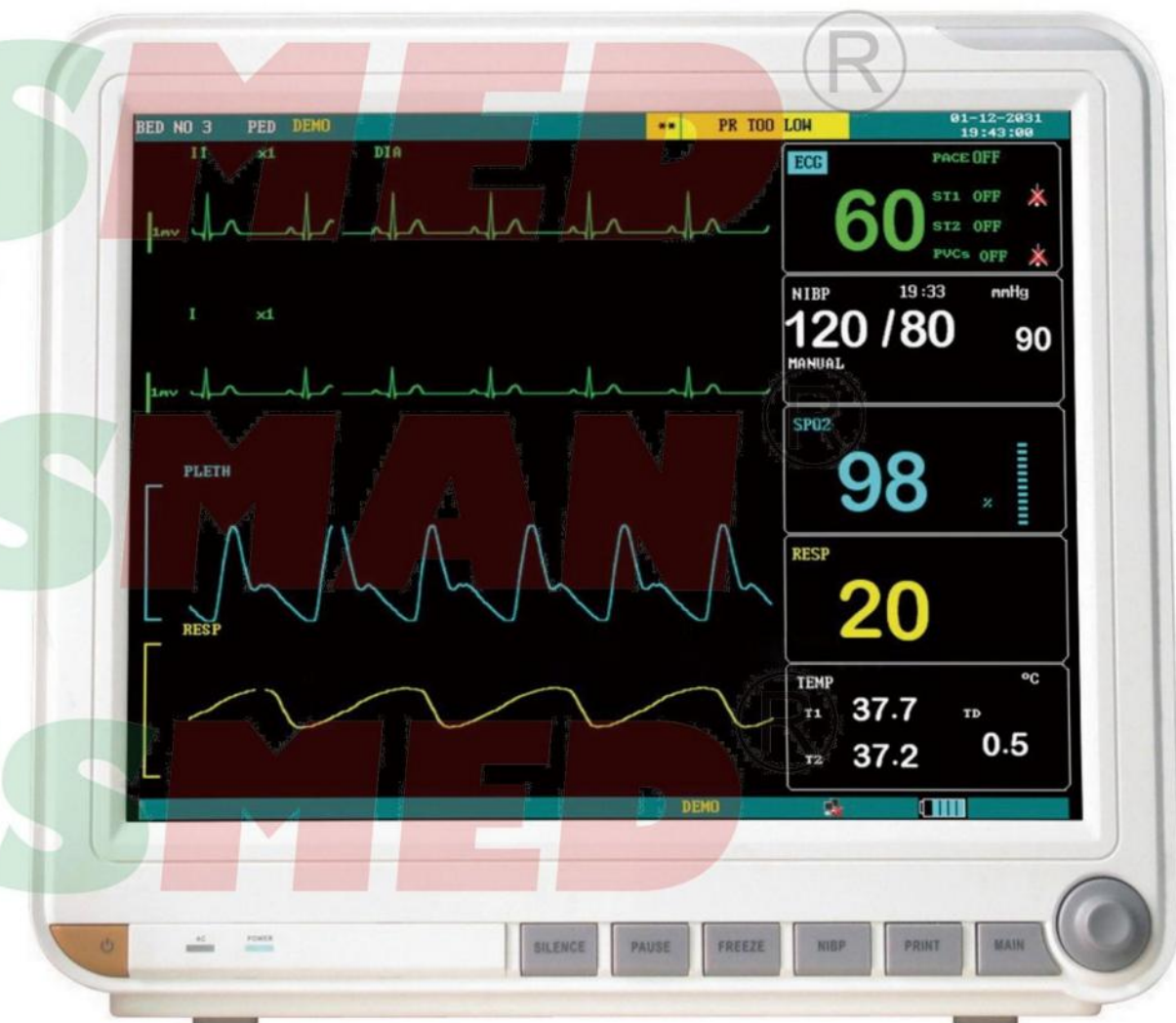
- Air Compressor: 220V AC \pm 10%, 50 \pm 1Hz, 700VA, also features good protective grounding against electrical activity.
- Output Gas Pressure: 0.4MPa \pm 20%.
- Continuous output gas flow greater than or equal to 20L/min.
- Instantaneous output gas flow great than or equal to 60L/min.

	Standard Model	Advanced Model
Display	10.4 inch TFT display	
Material	ABS and Metal	
Tidal Volume	Adjustment Range: 20 – 1500 mL	
Ventilation Mode	IPPV, SIPPV, PCV, PSV, SIMV, P – SIMV, CPAP, MANUAL	
Minute Volume	\geq 18 L/min	
Output Gas Oxygen Concentration	45% – 100%	21% – 100%
Respiration Frequency	1 – 99bpm	
SIMV Frequency	1 – 20bpm	
I:E Ratio	4:1 – 1:4	
Inspiratory Pressure Trigger	–1.0 – 10.0kPa	
PEEP Range	0 – 1kPa	
Sigh	1 to 8 times adjustable per 100 respiration cycles, the tidal volume should be no less than 1.5 times of the setting tidal volume	
Pressure Limit Range	1.0 – 6.0kPa	
Gas Supply Requirement	280 – 600kPa medical grade oxygen and air source	
Alarm	Tidal volume, Airway pressure, Power failure, Oxygen failure, Oxygen concentration, etc	
Backup Power Supply	Yes	

Technical Specifications:

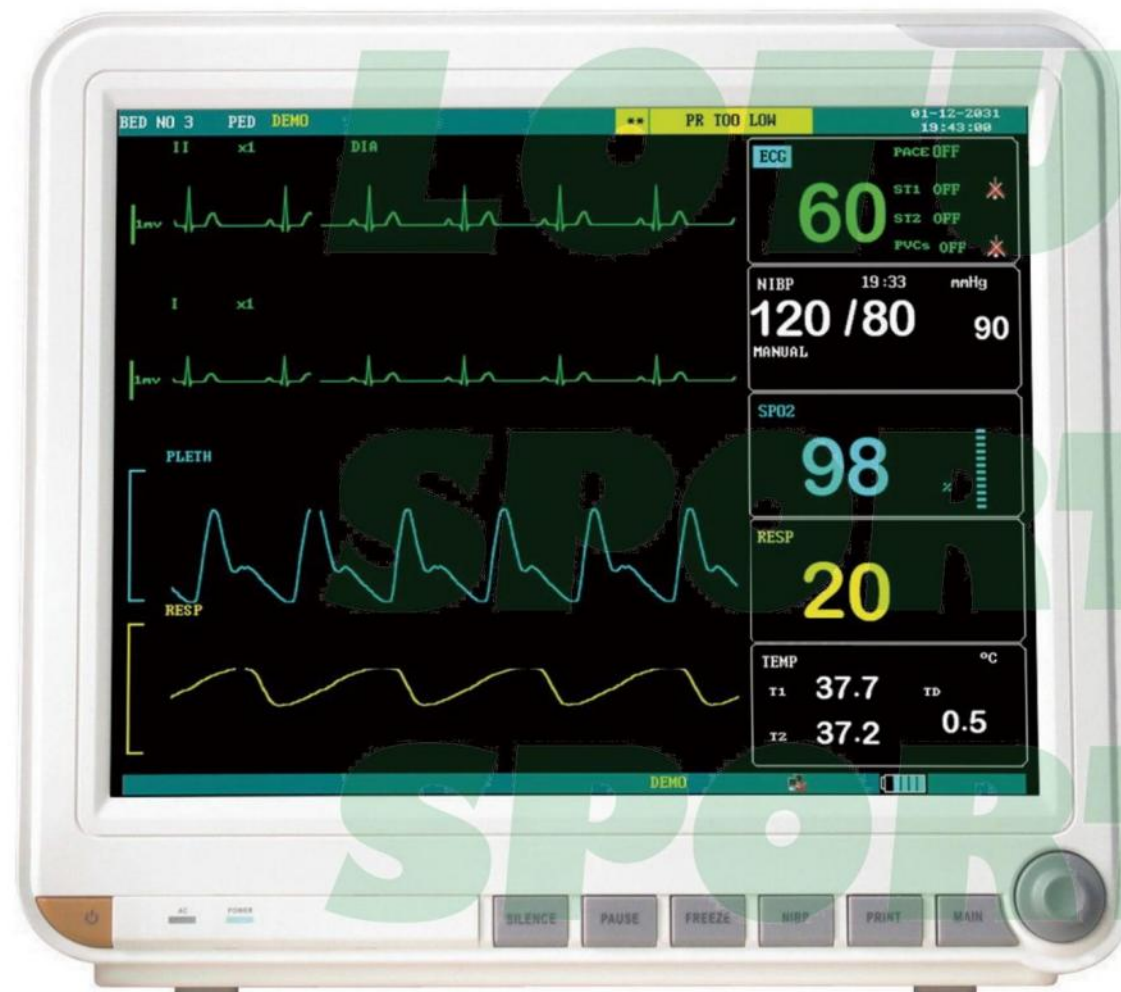
Patient Monitor LOTUSMED-3000

- Display: 12.1 inch color TFT display, able to simultaneously display 9 types of vital signs including ECG, respiratory rate and blood oxygen waveforms.
- Noninvasive blood pressure, heart rate, body temperature, peripheral oxygen saturation (SpO₂), respiratory rate & pulse rate recorded in a 1000 entry displayable and searchable historical statistics table.
- Electrode Selection: 5 standard leads (RA, LA, RL, LL, V).
- Optional Languages: Chinese, English, Spanish, Turkish, Russian and French.
- Retains heart rate, body temperature, peripheral oxygen saturation (SpO₂) and respiratory rate statistics for up to 72 hours.
- Features pause, review and trending options when observing waveforms.
- High precision noninvasive painless blood pressure measurement module, exceptional accuracy, great consistency, module equipped with twin hardware overvoltage protection.
- Alarms: Audible and/or visual alarms for heart rate, peripheral oxygen saturation (SpO₂), noninvasive blood pressure and other alarms such as power disconnection or failure, alarm ranges fully adjustable.
- Resistant to defibrillation & electro-surgical interference, highly stable and possesses a pacemaker suppression function.
- Suitable for adults, pediatric and neonatal patients.
- Capable of drug dosage calculation, titration tabling, demonstration mode, memory storage in case of power instability and other functions.
- Real-time Battery Usage Monitoring: When battery levels are insufficient, a low power warning is issued by the TFT display.
- Features independent oxygenation observation graph.
- Optional built-in data recorder; records and exports text, waveforms and other information.



Patient Monitor

LOTUSMED-3000C



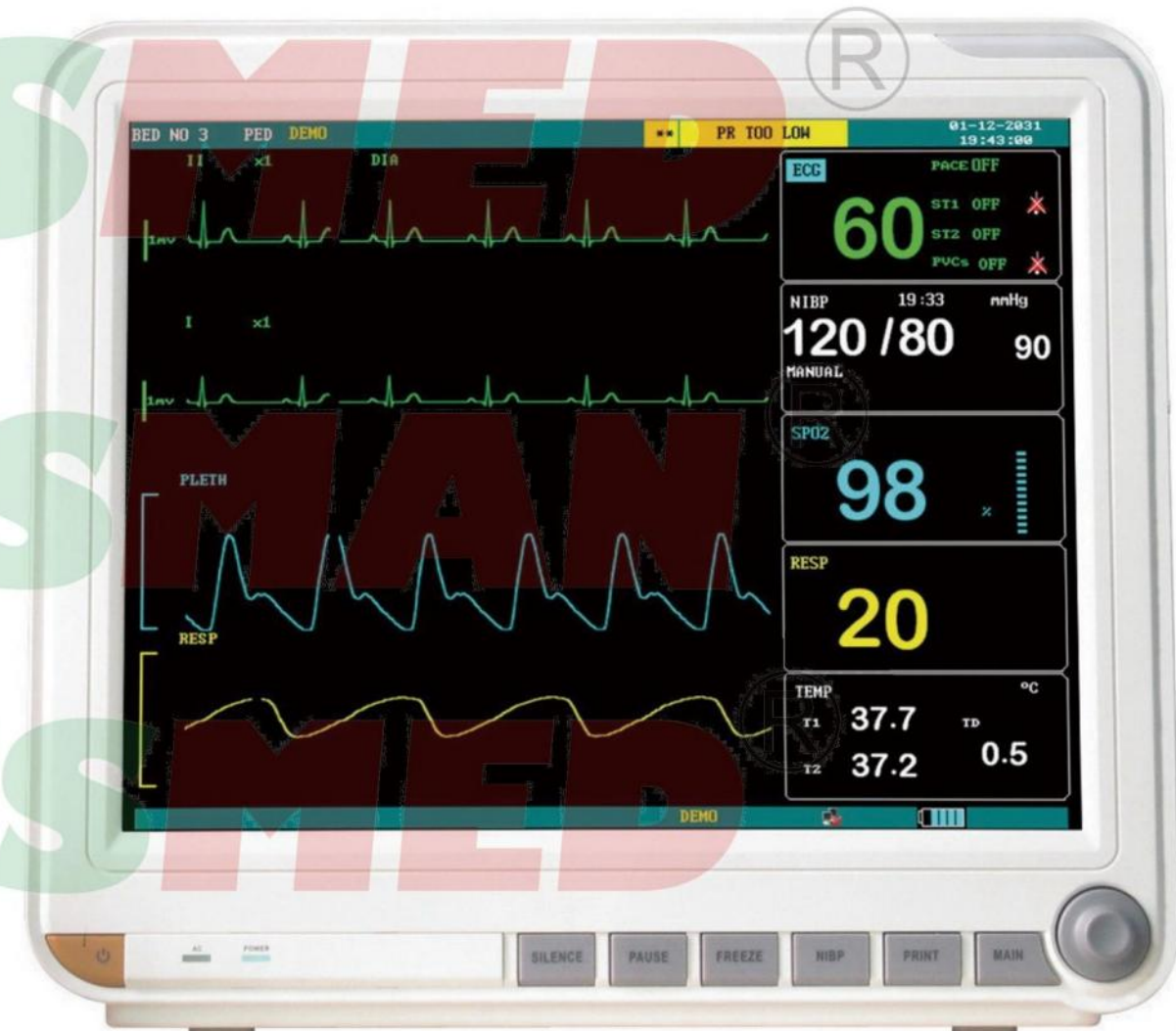
Technical Specifications:

- Display: 12.1 inch color TFT display, able to simultaneously display 9 types of vital signs including ECG, respiratory rate and blood oxygen waveforms.
- Noninvasive blood pressure, heart rate, body temperature, peripheral oxygen saturation (SpO₂), respiratory rate & pulse rate recorded in a 1000 entry displayable and searchable historical statistics table.
- Electrode Selection: 5 standard leads (RA, LA, RL, LL, V).
- Optional Languages: Chinese, English, Spanish, Turkish, Russian and French.
- Retains heart rate, body temperature, peripheral oxygen saturation (SpO₂) and respiratory rate statistics for up to 72 hours.
- Features pause, review and trending options when observing waveforms.
- High precision noninvasive painless blood pressure measurement module, exceptional accuracy, great consistency, module equipped with twin hardware overvoltage protection.
- Alarms: Audible and/or visual alarms for heart rate, peripheral oxygen saturation (SpO₂), noninvasive blood pressure and other alarms such as power disconnection or failure, alarm ranges fully adjustable.
- Resistant to defibrillation & electro-surgical interference, highly stable and possesses a pacemaker suppression function.
- Suitable for adults, pediatric and neonatal patients.
- Capable of drug dosage calculation, titration tabling, demonstration mode, memory storage in case of power instability and other functions.
- Real-time Battery Usage Monitoring: When battery levels are insufficient, a low power warning is issued by the TFT display.
- Features independent oxygenation observation graph.
- Optional built-in data recorder; records and exports text, waveforms and other information.

Technical Specifications:

Patient Monitor LOTUSMED-000

- Display: 15.1 inch color TFT display, able to simultaneously display 9 types of vital signs including ECG, respiratory rate, blood oxygen and End-Tidal CO₂ waveforms.
- Noninvasive blood pressure, heart rate, body temperature, peripheral oxygen saturation (SpO₂), respiratory rate & pulse rate recorded in a 1000 entry displayable and searchable historical statistics table.
- Electrode Selection: 5 standard leads (RA, LA, RL, LL, V).
- Optional Languages: Chinese, English, Spanish, Turkish, Russian and French.
- Retains heart rate, body temperature, peripheral oxygen saturation (SpO₂) and respiratory rate statistics for up to 72 hours.
- Features pause, review and trending options when observing waveforms.
- High precision noninvasive painless blood pressure measurement module, exceptional accuracy, great consistency, module equipped with twin hardware overvoltage protection.
- Alarms: Audible and/or visual alarms for heart rate, peripheral oxygen saturation (SpO₂), noninvasive blood pressure and other alarms such as power disconnection or failure, alarm ranges fully adjustable.
- Resistant to defibrillation & electro-surgical interference, highly stable and possesses a pacemaker suppression function.
- Suitable for adults, pediatric and neonatal patients.
- Capable of drug dosage calculation, titration tabling, demonstration mode, memory storage in case of power instability and other functions.
- Real-time Battery Usage Monitoring: When battery levels are insufficient, a low power warning is issued by the TFT display.
- Features independent oxygenation observation graph.
- Optional built-in data recorder; records and exports text, waveforms and other information



**PORTABLE ANESTHESIA
MACHINE
LOTUSMED-201**



Technical Specifications:

- Specially designed to provide safe, convenient and controllable inhalation anesthesia for animals. The animal anesthesia machine provides low — resistance ventilation and rapid control of depth of anesthesia, suitable for cases from low to high precision, simple to complex, and animals from small to large.
- Metal material with strong structure and corrosion resistance.
- Source gas pressure: O₂: 0.32 MPa—0.6 MPa.
- Operating mode: manual, cycle closed tightly, semi—closed and semi—open.
- Vaporizer: Imported tank components assembled locally: Enflurane, Isoflurane and Sevoflurane (Halothane optional). Also possesses self—compensating functionality.
- Equipped with advanced international rotating Na—lime tank, uses imported PTFE material and temperature resistant to 134℃.

Material	Metal
Flow Meter	One glass tubes 0 — 5L/min
Vaporizer Slots	Single PA — 1 type slot
Vaporizer Concentration Ranges	0 — 5%
Oxygen Flow Rate	25 — 75L/min
Maximum Safe Pressure	≤12.5kPa
Source Pressure	O ₂ : 0.32MPa — 0.6MPa

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