

MADE IN CHINA | OEM / ODM AVAILABLE

Veterinary Respiratory & Airway Management Solutions

Oxygen therapy, airway consumables, anesthesia safety and peri-operative support products for modern veterinary clinics.

Respiratory Care

Airway Management

Anesthesia Safety

Distributor Supply



**VETERINARY RESPIRATORY & AIRWAY
MANAGEMENT SPECIALIST**

Built around safer breathing in veterinary care.

PetHug focuses on practical respiratory and airway management products for animal hospitals, veterinary clinics, emergency teams and distributors serving the U.S. market.

Our catalog is organized as a clinical workflow: oxygen support, respiratory treatment, airway access, anesthesia breathing, patient monitoring and recovery support.

Core Promise

Help veterinary teams build cleaner, faster and safer respiratory care setups with reliable equipment, high-frequency consumables and OEM/ODM supply flexibility.

- Respiratory and airway focused product selection
- Distributor-ready product families
- OEM/ODM branding and packaging support
- CE, DQS and supplier authorization documents available

One product system for oxygen, airway and anesthesia safety.

Oxygen Therapy

Oxygen concentrator, oxygen masks, emergency oxygen support.

Respiratory Treatment

Nebulizer and aerosol chamber for daily respiratory care.

Airway Management

Tracheal tubes, intubation tools, endotube rack and breathing circuits.

Anesthesia Safety

Apnea alarm, pulse oximeter, patient monitoring and gas filtration.

Peri-operative Support

Warming blanket, positioning mat, infusion pump and syringe pump.

From oxygen preparation to recovery support.

1

Pre-oxygenation



2

Airway Access

3

Anesthesia Breathing

4

Monitoring



5

Ventilation Support

6

Recovery



DAILY OXYGEN PROTECTION AND HEALTH CARE



V-Y501W



High flow



1-5L/min adjustable flow rate, guarding your pet's oxygen health.

Oxygen purity



90%~96% high concentration oxygen, the oxygen outlet is cleaner and more stable.

Multi-function



Oxygen generation and atomization, stable and continuous oxygen supply.

Low noise



Multiple noise reduction without disturbance, breathing oxygen at ease is super comfortable.

Intelligence

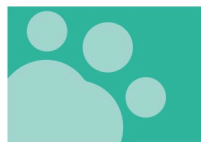


One-button oxygen production is easy to operate, easy to use voice broadcast.

Imported molecular sieve gives you a full sense of security with natural enjoyment!

Pet

— Pet Oxygen Concentrator V-Y501W, Guardian of Pet Oxygen Health.



Pet Healthcare Oxygen Concentrator

Product Specification

Product application

For pets health care

Contraindications: Oxygen poisoning, oxygen allergy patients are prohibited.

Principles of oxygen production

This machine takes ~ 220V power supply as power source, air as raw material, adopts high quality molecular sieve, and produces high purity oxygen by pressure swing adsorption separation method (PSA method) at room temperature.

Security system

- Current overload or connection loosening, shutdown;
- High temperature of compressor, shutdown;
- Low oxygen concentration alarm;

Normal operating environment

Ambient temperature range: 10°C ~ 40°C;

Relative humidity range: ≤ 80%;

Atmospheric pressure range: 860 hPa ~ 1060 hPa.

Note: When the storage environment is lower than 5°C, the equipment shall be placed at normal working temperature for more than four hours before use.

Storage and transportation environment

Ambient temperature range: -40°C ~ +70°C;

Relative humidity range: 10% ~ 100%, without condensation

Atmospheric pressure range: 860 hPa ~ 1060 hPa.

Note: The oxygenator shall be stored in a well-ventilated room where there is no strong sunlight, no corrosive gas, and it shall be transported to avoid sharp shock and inverted recumbency.

FEATURES

- The oxygenator is composed of host, flow indicator and humidification cup. (Configure the atomizing device with medical device registration certificate.)
- Fully plastic enclosure, safe and reliable.
- It has real voice function and more intuitive operation.
- Color screen display, clearer.
- Remote control function: The machine can be operated remotely and is easy to use.
- With accumulation function: display the total working time through the display screen.
- It has the function of timing shutdown, which is easy to use.
- There is power failure alarm function.
- It has the function of releasing oxygen-rich ions.
- The compressor is equipped with a thermal protector to better ensure the safety of the compressor and complete machine.
- With flow regulation function:
Maximum Recommend Flow Rate: 3L/min 5L/min
- It has atomization function.
(Applicable to models with atomization function)
- It has oxygen concentration monitoring alarm function.

Dimension

Overall dimension: 36×30.5×58.5 (cm)

Weight

Net weight: 17kg

Main technical indicators

Oxygen concentration: 93% ± 3%, >5L: 30% - 90%

Package including

- Oxygen concentrator: 1 set
- Fuse: 1 pc
- User manual: 1 pc
- Oxygen inhalation tube: 1 pc
- Oxygen mask: 1 pc
- Remote controller: 1 pc
- Silicone tube: 1 pc
- Power cord: 1 pc



NOTE: The specifications are subject to changes without prior notice.

HIGH-FREQUENCY RESPIRATORY DEVICE

Pet Nebulizer

Designed for veterinary respiratory therapy, daily airway care and clinic treatment programs for cats and dogs.

**USE**

Nebulized medication delivery

SCENARIO

Clinic, home care, recovery support

PAIR WITH

Aerosol chamber, masks, oxygen support

STATUS

Final model specs needed

RECOMMENDED TRAFFIC PRODUCT

Pet Aerosol Chamber

A compact inhalation chamber for cats and dogs requiring aerosol medication delivery.

MATERIAL & STRUCTURE	PETG body with anti-static chamber design.
VALVE SYSTEM	High-sensitivity automatic inhalation/exhalation valve.
FLOW INDICATOR	Built-in indicator movement helps count pet breathing frequency during use.
DISINFECTION	Supports high-temperature sterilization and alcohol disinfection.
CONFIGURATION	Each set includes 3 masks in different sizes.



ANESTHESIA AIRWAY ALERT

Veterinary Apnea Monitor

Connects with the tracheal tube during anesthesia to help alert staff when breathing interruption is detected.

**WORKING PRINCIPLE**

Connects between tracheal tube and anesthesia equipment. If breathing stops for 15 seconds, the alarm sounds and the device wakes to monitoring mode.

AUTO MONITORING

If breathing resumes within 15 seconds, monitoring continues automatically.

AUTO SLEEP

After disconnection, the device pauses for 15 seconds and turns off alarm sound after 20 seconds.

OPERATION & ALARM

Finger-touch top button start, infrared touch switch, audible and visual alarm.

CHARGING

USB charging; red light while charging and green light when fully charged.

VITAL SIGN INDICATOR

Veterinary Pulse Oximeter

Portable SpO₂ and pulse monitoring support for veterinary examination, anesthesia preparation and recovery care.

PARAMETERS

SpO₂, pulse rate

DISPLAY

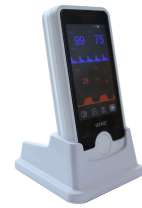
Color screen

USE

Clinic, surgery room,
recovery area

SPECS

Final technical sheet
needed



HIGH-FREQUENCY CONSUMABLE

Veterinary Tracheal Tube

Professional airway consumables for anesthesia intubation and airway management in veterinary procedures.



TYPE	Standard veterinary tracheal tube, cuffed and uncuffed options.
MATERIAL	PVC.
INNER DIAMETER	2.0-13.0 mm, in 0.5 mm increments.
NOTE	The supplier file lists electrochemical test data under "Cat & Rabbit Tracheal Tube"; this appears to be unrelated lactate analyzer content and should not be used for tracheal tube specs.

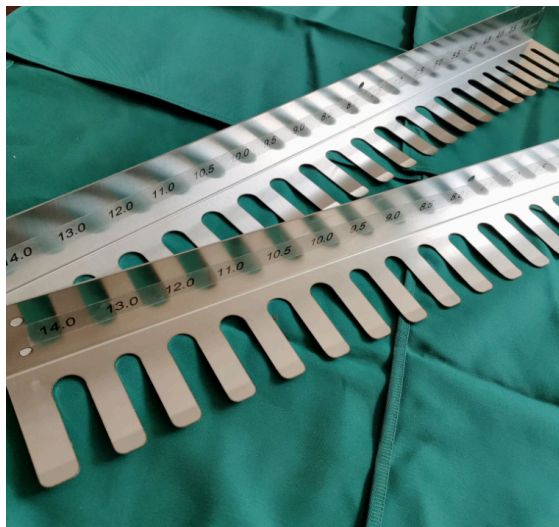
INTUBATION SUPPORT

Tracheal Intubation Tools

Supporting tools for fast airway access in cats, dogs, rabbits and special veterinary scenarios.

RELATED TOOL TYPE	I.V. cannula / catheter-style intubation support tools.
AVAILABLE TYPES	With injection valve, pen-like, fixed wings.
AVAILABLE SIZES	14G, 16G, 18G, 20G, 22G, 24G, 26G.
CATALOG NOTE	Current product photos include blind intubation tools; final English naming and SKU mapping should be confirmed before print.



**STORAGE AND WORKFLOW ACCESSORY**

Endotube Rack

Organized tube storage for anesthesia rooms, helping teams identify tube sizes quickly during airway preparation.

MATERIAL

High-quality steel rack.

USE

Designed for hanging, sorting and organizing tracheal tubes.

**BUNDLE
FIT**

Recommended with tracheal tube set, anesthesia circuit and intubation tools.

BREATHING SYSTEM CONSUMABLE

Anesthesia Circuit

Disposable and reusable anesthesia breathing circuit options for veterinary anesthesia systems.

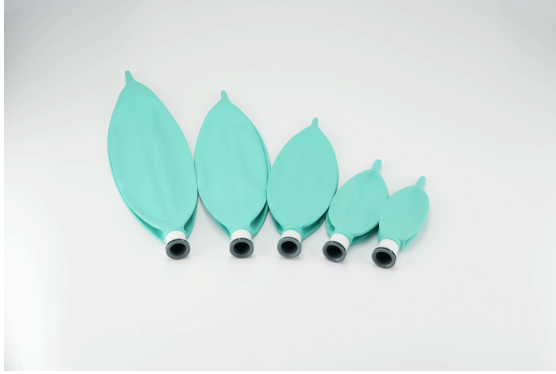
SUPPLY TUBE	PVC material.
GAS SUPPLY PORT	15 mm OD.
PATIENT PORT	22/15 mm.
EXHALE / SCAVENGE PORT	22/19 mm.
STANDARD CONFIGURATION	Includes 2 L latex breathing bag; different sizes or latex-free options available.



REUSABLE CONSUMABLE LINE

Breathing Bag

Latex-free veterinary anesthesia breathing bags with standard connector and multiple capacity options.



MATERIAL	Medical disposable latex-free material.
SURFACE	Smooth net-textured surface, no pinholes or dirt.
CONNECTOR	22 mm standard connector.
COLOR	Main color: green; custom colors available.
CAPACITY OPTIONS	0.5 L, 1.0 L, 2.0 L, 3.0 L.

MASK OPTIONS

Veterinary Anesthesia & Oxygen Masks

Mask options for feline and canine anesthesia, oxygen support and emergency use.

FUNCTION	Venting design helps prevent CO ₂ buildup. Compatible with most oxygen equipment, transport systems and rescue systems.
SMALL FELINE	#1, 44 x 41 mm.
MEDIUM FELINE	#2, 57 x 50 mm.
LARGE FELINE	#3, 60 x 65 mm.
SMALL CANINE	#4, 87 x 95 mm; another supplier source lists 110 x 116 mm.
MEDIUM CANINE	#5, 110 x 116 mm.
LARGE CANINE	#6, 130 x 140 mm.



SAFETY CONSUMABLE

Gas Filter Canister

Waste anesthetic gas filtration support for safer veterinary anesthesia environments.



SELF WEIGHT	800 g.
EFFECTIVE ABSORPTION	200 g.
FUNCTION	Helps reduce waste anesthetic gas and avoid atmospheric pollution.
SYSTEM SAFETY	Does not affect pressure relief function of the anesthesia system.
OPTIONS	Disposable and reusable versions available.

ADVANCED SOLUTION EQUIPMENT

Veterinary Anesthesia Machine



JINLING-820

Features

- 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

Specifications

Model	JINLING-820
Display	5.7 inch TFT display
Flowmeter Range	O ₂ : 0.1-10L/min N ₂ O: 0.1-10L/min
Ventilation Mode	IPPV, SIPPV, VCV, IMV, SIMV, MANUAL
Back-up Power Supply	At least 4 hours
Tidal Volume	Adjustable range: 50-1500ml Display range: 0-2000ml
Respiratory Rate	1-100bpm
Inspiratory/Expiratory (I:E) Ratio	8:1-1:10 (capable of inverse ratio ventilation)
PEEP Range	0-20cmH ₂ O (electronically controlled)
Inspiratory Pressure Trigger Range	-10-10cmH ₂ O (electronically controlled)
SIGH	1 sigh breath in every 80-120 breaths
SIMV Rate	1-20bpm
Inspiratory Plateau	0-1 second
Vaporizer Concentration Ranges	0-5%
Vaporizer Slots	Single PA-I type slot

RESPIRATORY SUPPORT EQUIPMENT

Veterinary Ventilator



PA-900B
(Standard Model)



PA-900B
(Advanced Model)

Common Features

- 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 to 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 times the tidal volume
- Features built-in dual electronic flow sensors and dual respiratory modules
- Power Failure Support Functions: Automatically converts to 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%
- Continuous output gas flow greater than or equal to 20L/min
- Instantaneous output gas flow greater than equal to 60L/min

Specifications

Model	PA-900B (Standard Model)	PA-900B (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	Adjustable 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	
Trigger Sensitivity (flow)	1-10L/m	
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%	

STRATEGIC SUPPORT PRODUCT

Veterinary Patient Monitor & Blood Pressure Monitor

Monitoring support for veterinary anesthesia, surgical care and recovery checks.

DISPLAY	14-inch or 15-inch high-brightness color LCD touch screen.
STANDARD PARAMETERS	ECG, SpO2, NIBP, RESP, TEMP, HR/PR.
OPTIONAL PARAMETERS	ETCO2, IBP.
MEASUREMENT RANGE	ECG 15-300 bpm; RESP 0-120 BrPM; NIBP 40-240 bpm; SpO2 0%-100%; TEMP 0°C-50°C.
BATTERY	Built-in large-capacity lithium battery, supports 4 hours standby / operation.
NOTE	Standalone blood pressure monitor image and technical sheet are still needed.



TEMPERATURE MANAGEMENT

Pet Warming Blanket

Peri-operative warming support for veterinary anesthesia, surgery and recovery care.

- Supports temperature management during anesthesia
- Good fit for PetHug peri-operative support positioning
- Current images show kit and blanket product views
- Final power, size and temperature range specs needed



POSITIONING AND AIRWAY ACCESS SUPPORT

Vacuum Positioning Mat

Positioning support for surgery, imaging and recovery care where stable posture and airway access matter.



MATERIAL	Polyurethane, durable and easy to clean.
IMAGING COMPATIBILITY	Radiation-permeable; suitable for ultrasound, DR, CT and MRI.
VACUUM PERFORMANCE	High-quality safety valve; forms positioning shape within 10 seconds.
HOLDING TIME	Maintains vacuum state for more than 72 hours.
SHOWN SIZE	60 cm x 40 cm.

MEDICATION DELIVERY SUPPORT

Infusion Pump VI3

Product specification

Infusion Mode:	Velocity mode, drop mode, time mode
Flow rate range:	1ml/h~1200ml/h, step 0.1ml/h
Dropping rate range :	1 drop/min ~ 400 drops/min, step 1 drop/min
Preset volume range:	0.1ml~9999.9ml
Time range:	1 second ~ 99 hours 59 minutes 59 seconds
KVO speed :	1ml/h~5ml/h
Quick-discharge speed :	10ml/h~1200ml/h
BOLUS speed :	10ml/h~1200ml/h
Pressure units :	KPa, mmHg, bar
Infusion quantity precision error:	±5%(after calibration)
Volume:	Button volume, alarm volume adjustable in three steps
Pressure detection :	Detection range 0KPa~130KPa, blocking pressure three adjustable gears
Bubble detection:	detection range 20ul~200ul, bubble size adjustable in three steps
Display:	3.0-inch white dot-matrix screen, backlight brightness adjustable in three steps

Alarms :	Battery depletion, Pressure blockage, Bubble error, Pump door open, Motor error, Infuser not installed, Limit to volume, Low battery, Grid disconnected, Operation timeout
Auto-restart:	automatic infusion when the blockage is lifted
Self-test function:	power-on self-test, real-time self-test during operation.
Forgetting operation time:	30 seconds~3 minutes adjustable
Language:	support for Chinese, English display
History Record:	1000 recent alarms and infusion records, view at any time.
AC power supply :	AC 100V~240V.50HZ/60HZ
Internal Battery:	DC11.1V,2000mAh,can last more than 8 hours when using 25mL/h infusion.
Operating environment :	Temperature +5°C~+40°C, Humidity 30%~80%, Atmospheric pressure 86kPa~106kPa
Storage environment:	temperature -20°C~55°C, humidity 10%~93%, atmospheric pressure 50kPa~106kPa
Safety Class:	Class I and internally powered devices, Type BF, IPX2
Product size:	Approx. 151 * 181.5 * 205mm (L x W x H)
Product weight :	1.5 kg

Product Features

The infusion pump is suitable for pet medical institutions for intravenous infusion of pets, can manually control the infusion speed and preset total amount and other parameters, so as to be able to accurately control the output of drugs. At the same time, it has constant speed infusion, fast infusion, KVO function, real-time display and alarm function, which is more convenient for operators to use.

-  **Audible Alarms**
Automatic infusion, sound alarm, AC and DC dual-use.
-  **Quick release function**
Quick release function, power-on self-test.
-  **Multiple infusion modes**
Infusion modes: ml/hour, drops/minute, time mode.
-  **Flow rate accuracy calibration**
Forget alarm function, flow rate accuracy calibration.
-  **Totalization display, totalization reset**
With totalization display and totalization reset function.
-  **Pharmacy Functions**
Memory function, library function,
Chinese/English switching.
-  **Display, volume settable**
Real-time time display and setting, adjustable key
tone setting, adjustable brightness of backlight
display, alarm volume can be set and adjusted.



MEDICATION DELIVERY SUPPORT

Syringe Pump VP1

Product specification

Syringe size:	10mL, 20mL, 30mL, 50mL
Range and step size:	10mL: range should be within (0.1~300) mL/h, step: 1mL/h 20mL: range should be within (0.1600) mL/h, step: 0.1mL/h 30mL: range should be within (0.1~900) mL/h, step: 0.1mL/h 50mL: Range should be within (0.11500) mL/h, Step: 0.1mL/h.
Injection precision:	Precision should be: $\leq 5\text{mL/h}$: 4%; $\geq 5\text{mL/h}$: 3%.
Injection Modes:	Flow Rate Mode, Weight Mode, Time Mode
Working Conditions:	Operating Temperature: $+5^{\circ}\text{C} \sim +40^{\circ}\text{C}$, Operating Relative Humidity: 30%~80%, Operating Air Pressure: 86kPa~106kPa
Storage and transportation conditions:	transportation and storage temperature: $-20^{\circ}\text{C} \sim 55^{\circ}\text{C}$, transportation and storage relative humidity: 10%~93%, transportation and storage air pressure: 50kPa~106kPa.
Power supply specifications:	Input voltage :AC220V $\pm 22\text{V}$, input frequency :50Hz $\pm 1\text{Hz}$
Battery Type:	11.IV 2000 mAh Lithium Ion Battery
Charging time:	more than 10h under power-off condition
Power supply time:	continuous operation at a flow rate of 5mL/h using a new fully charged battery discharge time of 2h or more
KVO flow rate:	KVO speed range (0-1) mL / h, step size of 0.1mL / h, precision of 20%
History:	1000 syringe pump history information can be viewed
Alarm display:	sound and light alarm
Alarm volume:	three adjustable levels (high, medium, low)
Blocking pressure:	the blocking pressure can be adjusted to meet the needs of different patients in the clinic during infusion of the blocking pressure.
Pressure release:	After the pressure reaches the blocking alarm que value, the equipment should be able to play the pressure automatic release function.
Pressure unit:	optional [kPa], [bar], [psi]
Drug library:	5 drug information can be selected
Safety classification:	Class II and internal power supply equipment, Type BF, IPX2 equipment
LCD display:	3.2 inches
Screen backlighting:	selectable [high], [medium], [low]
Product size:	336*120*140mm
Product weight:	2.0KG

Product Features

VP1 type veterinary syringe pump can manually control parameters such as injection speed and preset total amount, so that it can accurately control the output of drugs. At the same time, it has the functions of constant speed infusion, fast infusion, automatic identification of syringe specifications, KVO function, real-time display and alarm, which is more convenient for operators to use.

**Audible Alarms**

Automatic infusion, sound alarm, AC and DC dual-use

**Quick release function**

Quick release function, power-on self-test

**Multiple infusion modes**

Infusion modes: mL/hour, drops/minute, time mode

**Flow rate accuracy calibration**

Forget alarm function, flow rate accuracy calibration

**Totalization display, totalization reset**

With totalization display and totalization reset function

**Pharmacy Functions**

Memory function, library function, Chinese/English switching

**Display, volume settable**

Real-time time display and setting, adjustable key tone setting, adjustable brightness of backlight display, alarm volume can be set and adjusted.



PetHug product families for U.S. distributors.

PRODUCT FAMILY	ROLE	SALES PRIORITY	CURRENT ASSET STATUS
Oxygen Concentrator	Oxygen therapy	Core	Images and brochure available
Pet Nebulizer	Respiratory treatment	Core	Images available, specs needed
Pet Aerosol Chamber	Inhalation therapy	Core	Images available
Apnea Monitor	Anesthesia airway alert	Core	Images available
Pulse Oximeter	Respiratory monitoring	Core	Images available, specs needed
Airway Consumables	Intubation and breathing	Core	Images available
Anesthesia Machine / Ventilator	Advanced equipment	Strategic	Temporary catalog images only
Monitor / BP / Warming / Positioning	Anesthesia safety bundle	Support	BP image missing
Infusion / Syringe Pump	Peri-operative medication support	Support	Images and brochures available

SUPPLIER AUTHORIZATION

Brand Authorization Letter

BRAND AND AUTHORIZATION LETTER

Xuzhou Yongkang Electronic ScienceTechnology Co., Ltd

4F Building C8, 40 Jingshan Road, Economic and Technological Development Zone, Xuzhou 221000, CHINA

To Whom It May Concern,

This letter serves as a formal confirmation that **Xuzhou Yongkang Electronic ScienceTechnology Co., Ltd**, located at **4F, Building C8, 40 Jingshan Road, Economic and Technological Development Zone, Xuzhou 221000, CHINA**, is the designated manufacturing partner for the **PetHug** brand.

The **PetHug** brand is solely owned and operated by **MS Summit MS Digital Ventures LLC**, located at 30 N Gould St, Ste R, Sheridan, WY 82801, USA.

Through this cooperation, **Xuzhou Yongkang Electronic ScienceTechnology Co., Ltd** authorizes **MS Summit MS Digital Ventures LLC** to reference our company as the authorized manufacturing partner of PetHug products.

MS Summit MS Digital Ventures LLC is hereby authorized to:

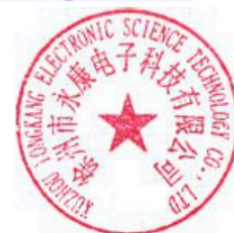
1. Promote and use the PetHug brand identity (logo, trademarks, and marketing materials) in global online and offline marketing.
2. Sell and distribute PetHug pet medical equipment and consumables through its official independent website and other approved sales channels.
3. Represent the brand in customer communication, marketing content, and business negotiations.

This authorization is effective from **2025-9-1** until **2027-9-1**, unless otherwise revoked in writing by **Xuzhou Yongkang Electronic ScienceTechnology Co., Ltd**.

Early Termination: Either party may terminate this authorization **at any time by providing 30 days written notice** to the other party. Upon such notice, all rights granted under this authorization will cease at the end of the notice period, without any further obligation or liability.

Please feel free to contact us directly at **+49 89 50084-327** or mhs-transfer@tuvsud.com for any further information or verification.

Best Regards,



CE Certification Document



Benannt durch/Designated by
Zentralstelle der Länder
für Gesundheitsschutz
bei Arzneimitteln und
Medizinprodukten
www.zlg.de
ZLG-BS-244.10.08



Product Service

EC Certificate

Full Quality Assurance System
Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class IIa, IIb or III)

No. G1 092582 0009 Rev. 00

Manufacturer:

**Xuzhou Yongkang Electronic Science
Technology Co., Ltd.**

4F Building C8, 40 Jingshan Road
Economic and Technological Development Zone
221000 Xuzhou
PEOPLE'S REPUBLIC OF CHINA

Facility(ies):

Xuzhou Yongkang Electronic Science Technology Co., Ltd.
4F Building C8, 40 Jingshan Road, Economic and Technological
Development Zone, 221000 Xuzhou, PEOPLE'S REPUBLIC OF
CHINA

Product Category(ies): Vital Signs Monitor,
Handheld Pulse Oximeter,
Fingertip Pulse Oximeter,
Multiparameter Patient Monitor

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.: SH1966201

Valid from: 2019-11-26
Valid until: 2024-05-26

Date, 2019-11-26

C.Dh

Christoph Dicks
Head of Certification/Notified Body

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TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

TÜV®

A4 / 07.17

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFIKAT ◆ CERTIFICADO ◆ CERTIFICAT

DQS TRANSFER PROOF

DQS Supporting Document -
Page 1

Product Service

Add value.
Inspire trust.

TÜV SÜD Product Service GmbH · Ridlerstrasse 65 · 80339 Munich · Germany

Xuzhou Yongkang Electronic Science
Technology Co., Ltd.QA
Ms. Pei Yu
1st Phase Economic Development Manufacturing Zone
1st&2nd Floor,6#01,6#02,No.6 Building
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PEOPLE'S REPUBLIC OF CHINA

Your reference/letter of	Our reference	Email	Fax extension	Date	Page
-	SH24662_transfer	mhs-transfer@tuvsud.com	+49 89 50084-327	26. September 2024	1 of 2

By registered letter/return receipt with advance e-mail: lyl@yonker.cn

SUBJECT: CONFIRMATION OF RECEIPT OF TRANSFER AGREEMENT FOR SURVEILLANCE OF LEGACY DEVICES

Dear Ms. Yu,

TÜV SÜD Product Service GmbH (TPS) regret to have received a Transfer Agreement for Surveillance of Legacy Devices signed by you with date 30 April 2024 with the intention to transfer the surveillance activities regarding the following certificate(s) issued under the Directive 93/42 EEC (MDD), Annex II Excl. (4) with certificate no.

- G1 092582 0009 Rev. 00, expired on 26 May 2024,

being subject of Conformation Statement on validity of EC Certificate no.

- GCQ 092582 0011 Rev. 00,

to DQS Medizinprodukte GmbH (incoming Notified Body), with the identification no. 0297. The Transfer of Surveillance will be performed in reference to Regulation (EU) 2017/745 (MDR), Article 120, amended by Regulation (EU) 2023/607.

The date of Transfer of Surveillance defined with the Transfer Agreement is 31 May 2024.

The abovementioned certificate(s) may be used for further placing on the market of the device(s) in the scope only as long as the confirmation letter issued by the incoming Notified Body is valid, but not longer than 31. December 2028

In case of withdrawal of the confirmation letter or withdrawal of the certificate(s) by the incoming notified body, the right to use the above-mentioned certificate(s) also expires.

In addition, the contractual terms and conditions, as agreed in the above-mentioned Transfer Agreement, shall apply.

By meeting the applicable requirements of Regulation 2017/745 (MDR), Article 120 (2) and accompanied with issue of Confirmation Letter by incoming Notified Body above mentioned certificate(s) shall remain valid or considered to be valid (after the end of the period indicated on the certificate(s) until the date set out in paragraph 3a of Art. >> 120 MDR). Based on this and the existing contracts incl. our

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Trade Register Munich HRB 85742
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IBAN DE13 7002 0270 0048 8522 11
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Information pursuant to § 2 [1] DL-InfoV
(Germany) at www.tuvsud.com/imprint

Supervisory Board:
Holger Lindner (Chairman)
Board of Management:
Walter Reithmaier (CEO)
Patrick van Welij, Managing Director (CFO)

Phone: +49 89 50084-747
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TÜV SÜD Product Service GmbH
Munich Branch
Certification
Ridlerstrasse 65
80339 Munich
Germany

DQS TRANSFER PROOF

DQS Supporting Document -
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Product Service

Testing, Certification, Validation and Verification Regulations, Revision 01/2024 (TCVVR), the agreed terms and conditions remain valid in principle for the period of extended validity of above certificate(s) (TCVVR, A-1.5), but without service obligation for surveillance (as stated in TCVVR, Modules B1, B2). However, due to corresponding agreement on Transfer of Surveillance this Surveillance will be performed by and under sole responsibility of incoming Notified Body.

Despite the Transfer of Surveillance you are allowed to CE marking with the number of TPS as Notified Body (CE0123) (TCVVR, A-1.12), as well as entitled to use the above certificate(s) (TCVVR, A-3) and **TPS will consequently charge you for the use of the above certificate(s) with the licence fee, as agreed on base of our latest contract SH23662A01.**

If we have sent you original certificate(s) in the past, please destroy or return it/them to TÜV SÜD Product Service GmbH, Certification Medical Devices, (TCVVR, A-2.1.5), as soon as the above transition period expires, the certificate(s) has / have become invalid due to withdrawal of the confirmation letter, or the certificate(s) has / have been withdrawn by the incoming Notified Body.

Attached you will find the Transfer Agreement for Surveillance of Legacy Devices, signed by TPS.

Please do not hesitate to contact us if there are any questions.

Yours Sincerely,

TÜV SÜD Product Service GmbH

Digital unterschrieben von
Christoph FRANZ Dicks
Datum: 2024-09-26 18:12:56+02:00

Christoph Dicks
Head of MHS-CRT MDRI
Medical Health Services

Michael Jakob Bonczar
Senior Technical Certifier
Medical Health Services

Cc: Kang Yue, Zhou Yuan

Attachment:

1. Transfer Agreement for Surveillance of Legacy Devices, signed by Yu Pei, incoming Notified Body (DQS Medizinprodukte GmbH), and TPS Attachment 1 - Transfer Agreement_Xuzhou Yongkang Electronic Science Technology Co., Ltd
2. Attachment 2 - G1 092582 0009 Rev. 00
3. Attachment 3 - GCQ 092582 0011 Rev. 00



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OEM / ODM available

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Certification documents available: CE, DQS and supplier brand authorization. Final certification mapping by product should be verified before commercial printing.