



Vetor Science & Technology

Autoclave & Sterilizer



Your trusted partner in bioprocess
Contact Us

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Talent team
200+ employees

Currently employs 200+staff members, comprising 1 PhD holder,5 postgraduate, 30 undergraduates, and over 100additional production personnel.



Facility
3,000 square metres

Vector Science & Technology possesses a production area of 3,000 square metres, alongside multiple research and development centres nationwide. It maintains a highly trained and experienced R&D and production team, complemented by a professional pre-sales and after-sales service team.



R&D center
More than 3 R&D centers

Established in collaboration with Xi'an Jiaotong University, our R&D center located in Xi'an City. Vector also has R&D centers in Suzhou and Shanghai. Possesses an independent technical and software development team alongside a comprehensive quality management system.

About Us

Company Profile

Founded in 2011, Vector Science&Technology is a high-tech manufacturer providing complete solutions for the power monitoring and biotechnology industries. Committed to our value “Make power monitoring&life science easier”, we provide sustainable and innovative overall process solutions for life science industry and biotechnology down stream field.

Business Scope

- We provide sustainable and innovative overall process solutions forlife science industry and biotechnology down stream field. Focusing on supplying equipment and consumables for biological instruments and consumables for recombinant protein drugs, vaccine preparations, antibody drugs, cell therapy, and genetic engineering etc.
- Vecotr is also an expert in comprehensive solutions of smart grid online monitoring , intelligent diagnosis, operation and maintenance of power equipment. Vector has mature R&D and production experience in the field of power monitoring including various multifunctional PD detector, portable PD detector, GIS and transformer PD online monitoring system, cable fault early warning and location system, cable online monitoring system, etc. We have our own R&D centre and can accept OEM orders.

Tabletop Steam Sterilizer



Horizontal Steam Sterilizer



Portable steam sterilizer



Vertical Steam Sterilizer





Tabletop Steam Sterilizer

Tabletop steam sterilizers are suitable for high-temperature and high-pressure sterilization of items such as surgical instruments, dental appliances, dressings, glassware, and rubber products. With a compact structure and easy operation, they are widely used in dental clinics, hospital departments, outpatient clinics, community health service centers, beauty institutions, and laboratories. They are an ideal choice for daily rapid sterilization in small and medium-sized medical institutions.



VEC-DGT -A Series(Thermal vacuum)

Features

- High-quality stainless steel inner container and sealing cover
- Microcomputer control with optional settings of 121°C and 134°C
- Touch buttons
- Equipped with a standard test interface
- Built-in steam generator for rapid supply of saturated steam
- Automatic protection functions: over-temperature protection, over-pressure protection, low water level protection, anti-dry heating
- Simple operation, safe and reliable
- European Class N standard

Technical Parameters

Technical Parameters	VEC-DGT-18A	VEC-DGT-23A
Volume	18L	23L
Power	1.5KW	2KW
Voltage	AC 110V 60HZ or AC 220V 50HZ	AC 110V 60HZ or AC 220V 50HZ
Design pressure	0.25MPa	0.25MPa
Design temperature	139°C	139°C
Rated working pressure	0.22MPa	0.22MPa
Rated working temperature	134/121°C	134/121°C
Chamber Size (mm)	φ250x360	φ250x450
Overall dimensions (mm)	510x385x355	610x385x355
Packing dimensions (L×W×H) (mm)	590x470x410	690x470x410
Gross weight/Net weight	29/24kg	32/27kg



VEC-DGT-X Series (Pulsating Vacuum Bottom-Open)

Features

- European Class B standard, three pulse vacuums
- Bottom-mounted manually pulled door design
- 4.3-inch full-color LED screen
- Electronic safety door interlock
- High-quality stainless steel cavity and sealing cover
- Microcomputer control, full-process automatic control, and automatic fault detection
- High-altitude adaptive system to realize automatic atmospheric pressure calibration
- 9 preset programs, 3 test programs
- Equipped with a standard test interface
- The machine features comprehensive automatic protection functions and a door-opening design
- Built-in high-efficiency independent steam generator for rapid and stable supply of saturated steam
- Built-in printer and USB function
- Optional water quality testing function

Technical Parameters

Model	VEC-DGT-18X	VEC-DGT-23X
Volume	18L	23L
Power	2.2KW	2.2KW
Voltage	AC 110V 60HZ or AC 220V 50HZ	
Design pressure	-0.1~0.25MPa	
Design temperature	139°C	
Rated working pressure	0.22MPa	
Rated working temperature	134°C	
Sterilization temperature range	116 ~ 134°C	
Sterilization time range	4 ~ 120 min	
Drying time range	0 ~ 240 min	
Chamber size (mm)	Φ250x360	Φ250x450
Overall dimensions (mm)	590x505x450	640x505x450
Packing dimensions (L×W×H) (mm)	710x560x510	750x560x510
Gross/net weight	60/49kg	63/51kg

Tabletop Steam Sterilizer



VEC-DGT-B Series (Pulsating Vacuum)

Features

- LCD display - Electronic safety door interlock
- High-quality stainless steel chamber and sealing cover
- Microcomputer control, fully automatic process control - Automatic fault detection
- High altitude adaptive system with automatic atmospheric pressure calibration
- 9 preset programs and 3 test programs
- European Class B standard with three times pulsating vacuum
- Full automatic machine protection functions
- Built-in high-efficiency independent steam generator, providing saturated steam quickly and stably
- Built-in printer with USB function
- Optional water quality detection function

Technical Parameters

Model	VEC-DGT-8B	VEC-DGT-12B	VEC-DGT-18B	VEC-DGT-23B
Volume	8L	12L	18L	23L
Power	2.2KW	2.2KW	2.2KW	2.2KW
Voltage	AC 110V 60HZ or AC 220V 50HZ			
Design pressure	-0.1~0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature range	116 ~ 134°C			
Drying time range	0 ~ 240 min			
Chamber Size (mm)	Φ170x320			
Overall dimensions (mm)	445x580x400	445x580x400	600x475x45	680x475x45
Packing dimensions (L×W×H) (mm)	640x500x450	640x500x450	710x560x510	750x560x510
Gross weight / Net weight	49/40kg	51/42kg	60/49kg	63/51kg



VEC-DGT-Z Series (Pulsating Vacuum Automatic Door)

Features

- 4.7-inch full-color LED touch screen
- Automatic door opening and closing structure
- Electronic safety door interlock
- High-quality stainless steel cavity and sealing cover
- Microcomputer control, full-process automatic control, and automatic fault detection
- High-altitude adaptive system to realize automatic atmospheric pressure calibration
- 5 preset programs and 3 test programs
- Compliant with European Class B standards, with 1-6 adjustable pulse vacuums
- Equipped with comprehensive automatic protection functions and an emergency stop
- Buzzer reminder upon completion of sterilization, with automatic shutdown
- Built-in high-efficiency independent steam generator for rapid and stable supply of saturated steam
- Built-in printer and USB function
- Optional water quality testing function

Technical Parameters

Model	VEC-DGT-18Z	VEC-DGT-23Z	VEC-DGT-45Z	VEC-DGT-50Z
Volume	18L	23L	45L	50L
Power	2.2KW	2.2KW	3.5KW	3.5KW
Voltage	AC 110V 60HZ or AC 220V 50HZ			
Design pressure	-0.1~0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature range	116 ~ 134°C			
Sterilization time range	4 ~ 120 min			
Drying time range	0 ~ 240 min			
Chamber size (mm)	φ250x360			
Overall dimensions (mm)	710x505x450			
Packing dimensions (L×W×H) (mm)	790x590x520	790x590x520	980x770x720	980x770x720



Vertical Steam Sterilizer

Featuring integrated heating, microcomputer control, and over-temperature/over-pressure protection, this vertical pressure steam sterilizer ensures reliable, energy-efficient sterilization with simple operation. Perfect for clinics and research labs to process surgical instruments, textiles, glassware, culture media, and other items.

VECT-M Series (Pulsating Vacuum)



Features

- Equipped with a drying function
- Automatic water intake
- Stainless steel inner cylinder (or mesh basket)
- Automatic protection functions: over-temperature protection, over-pressure protection, low water level protection, anti-dry heating protection
- Built-in evaporator
- Buzzer reminder upon completion of sterilization, with automatic shutdown
- Automatic discharge of cold air, automatic discharge of steam after sterilization, and built-in printer
- Handwheel translation structure
- Three-time pulsating vacuum
- Microcomputer automatic control with adjustable sterilization parameters
- LCD display with touch screen
- Equipped with standard test interface

Technical Parameters

Model	VECT-35M	VECT-50M	VECT-75M	VECT-100M
Volume	35L	50L	75L	100L
Power	3.5KW	3.5KW	4.5KW	4.5KW
Voltage	AC 110V 60HZ or AC 220V 50HZ			
Design pressure	-0.1 ~ 0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Sterilization temperature range	116 ~ 134°C			
Sterilization time range	4 ~ 120 min			
Drying time range	0 ~ 240 min			
Chamber Size(mm)	φ300x545	φ400x515	φ400x665	φ450x725
Bucket dimension(mm)	φ275x395	φ375x235x2	φ375x265x2	φ425x275x2
(Optional)basket dimension(mm)	φ270x380	φ370x220x2	φ370x250x2	φ420x265x2
Outer dimension	430x610x1050	540x761x1180	540x761x1180	790x570x1265
Packing Size(LxWxH)	670x520x1180	840x610x1310	840x610x1310	870x650x1380



VECT- X Series (Multi-functional internal circulation drying)

Features

- Automatic protection functions: over-temperature protection, over-pressure protection, low water level protection, and anti-dry heating protection
- Stainless steel inner cylinder (or mesh basket)
- Buzzer reminder upon completion of sterilization, with automatic shutdown
- Automatic discharge of cold air, automatic discharge of steam after sterilization, and steam internal circulation discharge
- [External printer is available as an option](#)
- [Automatic water intake function is available as an option](#)
- Handwheel translation structure
- Equipped with a drying function
- Microcomputer automatic control with adjustable sterilization parameters
- Safety interlock device
- Digital display and touch buttons
- Equipped with a standard test interface
- Steam internal circulation system

Technical Parameters

Model	VECT-35X	VECT-50X	VECT-75X	VECT-100X
Volume	35L	50L	75L	100L
Power	2.5KW	3.5KW	4.5KW	4.5KW
Voltage	AC 110V 60HZ or AC 220V 50HZ			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature range	116 ~ 134°C			
Sterilization time range	4 ~ 120 min			
Drying time range	0 ~ 240 min			
Chamber Size(mm)	φ300x450	φ350x515	φ400x585	φ450x615
Bucket dimension(mm)	φ275x395	φ325x235x2	φ375x265x2	φ425x275x2
(Optional)basket dimension(mm)	φ270x380	φ320x220x2	φ370x250x2	φ420x265x2
Outer dimension(mm)	430x610x1030	500x675x1100	540x716x1165	575x748x1255
Packing size(LxWxH)(mm)	670x520x1160	590x740x1230	790x610x1310	820x650x1380

VECT-G Series (Multi-functional Automatic Control Drying)



Features

- Equipped with a drying function
- Buzzer reminder upon completion of sterilization, with automatic shutdown
- Automatic protection functions: over-temperature protection, over-pressure protection, low water level protection, anti-dry heating protection
- Stainless steel inner cylinder (or mesh basket)
- Automatic discharge of cold air and automatic discharge of steam after sterilization
- [External printer is available as an option](#)
- [An automatic water intake function is available as an option](#)
- Handwheel translation structure
- High-quality stainless steel material
- Microcomputer automatic control with arbitrarily settable sterilization parameters
- Safety interlock device
- Digital display and touch buttons
- Equipped with a standard test interface
- Self-expanding seal

Technical Parameters

Model	VECT-35G	VECT-50G	VECT-75G	VECT-100G
Volume	35L	50L	75L	100L
Power	2.5KW	3.5KW	4.5KW	4.5KW
Voltage	AC 110V 60HZ or AC 220V 50HZ			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature range	116 ~ 134°C			
Sterilization time range	4 ~ 120 min			
Drying time range	0 ~ 240 min			
Chamber Size(mm)	φ300x450	φ350x515	φ400x585	φ450x615
Bucket dimension(mm)	φ275x395	φ325x235x2	φ375x265x2	φ425x275x2
(Optional)basket dimension(mm)	φ270x380	φ320x220x2	φ370x250x2	φ420x265x2
Outer dimension(mm)	476x473x990	544x536x1100	586x576x1210	620x610x1275
Packing size(LxWxH)(mm)	520x560x1120	580x630x1230	670x620x1350	690x650x1410
Gross/net weight(kg)	77/65kg	105/82kg	117/92kg	144/113kg



VECT-B Series (Digital Display Automatic Control)

Features

- Handwheel translation structure
- High-quality stainless steel material
- Microcomputer automatic control with adjustable sterilization parameters
- Safety interlock device
- Digital display and mechanical buttons
- Equipped with a standard test interface
- Self-expanding seal
- Automatic protection functions: over-temperature protection, over-pressure self-relief protection, low water level protection, anti-dry heating protection
- Stainless steel inner cylinder (or mesh basket)
- Buzzer reminder upon completion of sterilization, with automatic shutdown
- Automatic discharge of cold air and automatic discharge of steam after sterilization
- ★ Automatic water intake function is available as an option

Technical Parameters

Technical Parameters	DGL-35B	DGL-50B	DGL-75B	DGL-100B
Volume	35L	50L	75L	100L
Power	2.5KW	3.5KW	4.5KW	4.5KW
Voltage	AC 110V 60HZ or AC 220V 50HZ			
Design pressure	0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature range	116 ~ 134°C			
Sterilization time range	4 ~ 120 min			
Chamber Size(mm)	Φ300x450	Φ350x515	Φ400x585	Φ450x615
Bucket dimension(mm)	Φ275x395	Φ325x235x2	Φ375x265x2	Φ425x275x2
(Optional)basket dimension(mm)	Φ270x380	Φ320x220x2	Φ370x250x2	Φ420x265x2
Outer dimension(mm)	476x473x990	544x536x1100	586x576x1210	620x610x1275
Packing size(LxWxH)(mm)	520x560x1120	580x630x1230	670x620x1350	690x650x1410
Gross/net weight(kg)	74/62kg	103/80kg	115/90kg	134/106kg

VECTS-B Series (Bolt Digital Display Automatic Control)

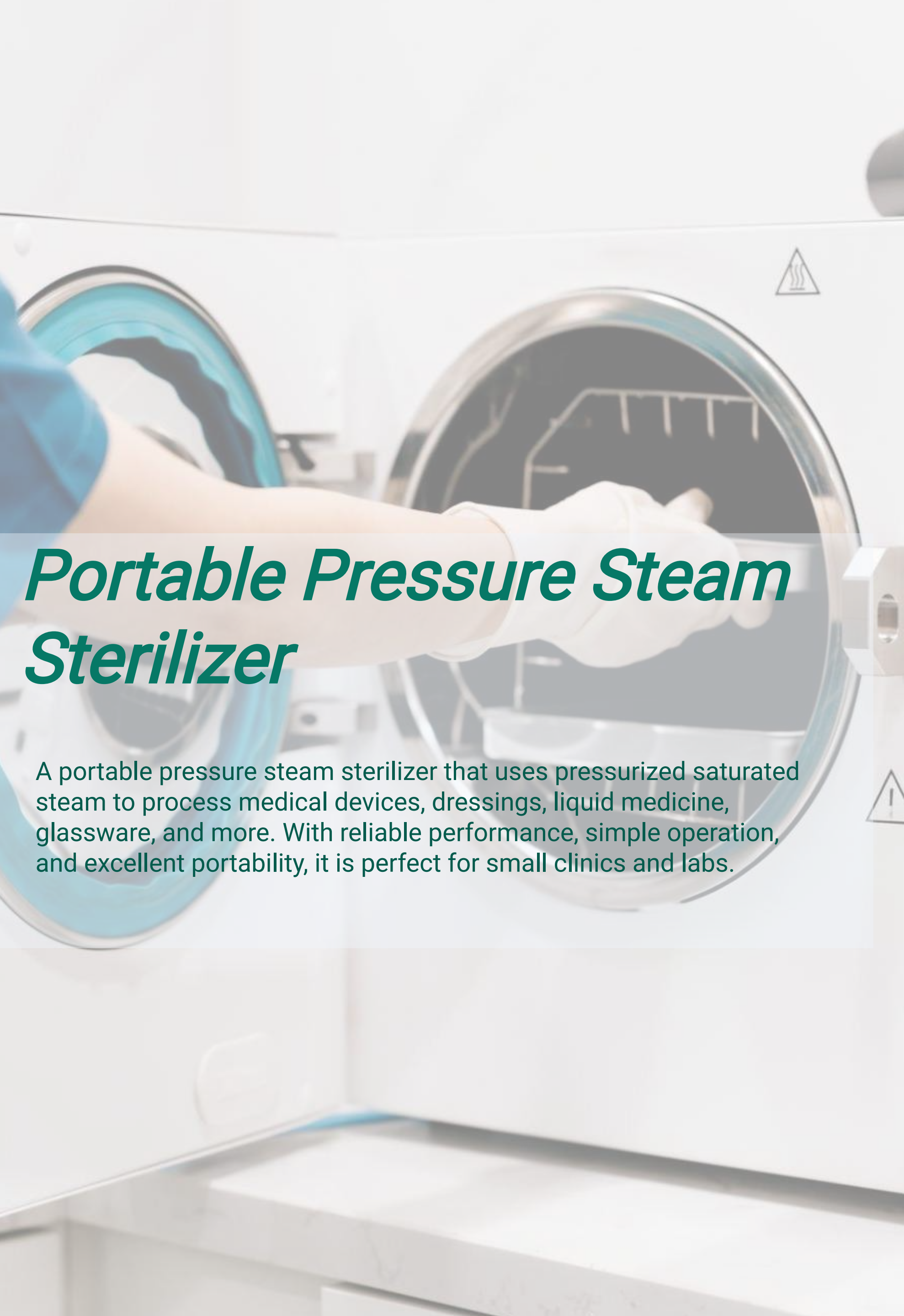


Features

- Bolt-type
- High-quality stainless steel material
- Microcomputer automatic control with adjustable sterilization parameters
- Digital display and mechanical buttons
- Equipped with a standard test interface
- Stainless steel inner cylinder (or mesh basket)
- Automatic protection functions: over-temperature protection, over-pressure self-relief protection, low water level protection, anti-dry heating protection
- Buzzer reminder upon completion of sterilization, with automatic shutdown
- Automatic discharge of cold air and automatic discharge of steam after sterilization

Technical Parameters

Model	VECTS-35B	VECTS-50B	VECTS-75B	VECTS-100B	VECTS-120B	VECTS-150B
Volume	35L	50L	75L	100L	120L	150L
Power	2.5KW	3.5KW	4.5KW	4.5KW	4.5KW	6KW
Voltage	AC 110V 60HZ or AC 220V 50HZ					
Design pressure	0.25MPa					
Design temperature	139°C					
Rated working pressure	0.22MPa					
Rated working temperature	134°C					
Sterilization temperature range	116 ~ 134°C					
Sterilization time range	4 ~ 120 min					
Chamber Size(mm)	φ300x450	φ350x515	φ400x585	φ450x620	φ450x720	φ500x747
Bucket dimension(mm)	φ275x395	φ325x235x2	φ375x265x2	φ425x275x2	φ425x315x2	φ475x365x2
Outer dimension(mm)	436x473x990	544x536x1100	586x576x1210	617x620x1275	617x620x1275	660x676x1255
Packing size(LxWxH)(mm)	550x500x900	580x630x1100	630x680x1190	690x650x1230	690x650x1330	750x700x1370
Gross/net weight(kg)	58/41kg	75/53kg	84/61kg	104/78kg	105/79kg	122/90kg



Portable Pressure Steam Sterilizer

A portable pressure steam sterilizer that uses pressurized saturated steam to process medical devices, dressings, liquid medicine, glassware, and more. With reliable performance, simple operation, and excellent portability, it is perfect for small clinics and labs.

VEC-DGS-A Series (Electric heating type)

Features

- High-quality stainless steel material
- Electric heating method
- Over pressure self-relief
- Dual-scale Class II counting pressure gauge



VEC-DGS-B Series (Digital electric heating type)

Features

- High-quality stainless steel material
- Microcomputer control with digital display, sterilization temperature and time can be adjusted
- Over pressure self-relief, low water level protection and anti-dry heating
- Dual-scale Class II pressure gauge for reading
- Easy to operate, safe and reliable
- Buzzer reminder upon completion of sterilization, with automatic shutdown



VEC-DGS-C Series (Coal and electric heating type)

Features

- High-quality stainless steel material
- Simple operation, safe and reliable
- Dual heating mode (coal and electricity)
- Overpressure self-relief
- Dual-scale Class II counting pressure gauge





Technical Parameters

Model	VEC-DGS-18A	DGS-24A	VEC-DGS-18B	VEC-DGS-24B	VEC-DGS-18C	VEC-DGS-24C
Volume	18L	24L	18L	24L	18L	24L
Power	2.0KW					
Voltage	AC 110V 60HZ or AC 220V 50HZ					
Rated working pressure	0.142MPa					
Rated working temperature	126°C					
Chamber size	φ280x295	φ280x390	φ280x295	φ280x390	φ280x295	φ280x390
Packing dimensions (L×W×H)	410x410x560	410x410x680	410x410x560	410x410x680	410x410x430	410x410x540
Gross /Net weight	17/16kg	19/17.5kg	18/17kg	19/17.5kg	15.5/14.5kg	17.5/15.8kg

VEC-DGS-K Series (Electric heating type)



Features

- Made of high-quality stainless steel, durable for long-term use
- Microcomputer control with digital display, allowing adjustment of sterilization temperature and time
- Door lock linkage protection, automatic overpressure relief, automatic over-temperature shutdown, low water level protection, and anti-dry heating protection
- Dual-scale indicating pressure gauge with clear readings
- Self-inflating seal, safe and reliable
- Simple operation, safe and reliable
- Automatic steam exhaust function

Technical Parameters

Model	VEC-DGS-29K
Volume	29L
Power	2.0KW
Voltage	AC 110V 60HZ or AC 220V 50HZ
Rated working pressure	0.142Mpa
Rated working temperature	126°C
Sterilization time range	0-99min
Chamber size (mm)	φ280x455
Packing dimensions (L×W×H) (mm)	550×500×900
Gross weight/Net weight	38/30KG

VECT-W Series (Pulsating Vacuum Sterilizer)

Features

- Horizontal rectangular double-layer structure, good heat preservation and drying effect
- Toothed + motor-locking door structure, with low failure rate and high reliability
- Door sealing is pneumatic, with options of single door or double door (double doors with interlock function)
- Equipped with standard equipment verification interface
- Optimized pipeline system, using high-quality stainless steel pipes and clamp-type quick-installation method
- Control system: HMI (Human-Machine Interface) with touch screen + PLC
- The sterilization effect is guaranteed by both F0 value and temperature-time, with complete sterilization file records
- Three-level authority management
- Multiple safety protection measures
- Number of pulsations: 0~9 times (adjustable)
- Sterilization processes: multiple programs for fabrics, instruments, liquids, BD, pressure holding test and customization



Horizontal Steam Sterilizer

Engineered to meet GMP standards, this pulsating vacuum sterilizer is certified to ISO 9001, ensuring reliable quality. It supports automatic data saving and printing. The horizontal steam sterilizer is ideal for hospitals and labs, providing efficient sterilization for aseptic garments, tools, culture media, and other items.

Main Technical Parameters

Design pressure	-0.1-0.3MPa	Temperature uniformity	≤±2.0℃
Design temperature	150℃	Water source pressure	0.1 ~ 0.2MPa
Working pressure	0.23MPa	Compressed air pressure	0.4 ~ 0.7MPa
Working temperature	115-138℃	External steam pressure	0.3 ~ 0.6MPa
Vacuum	-0.086MPa	Power supply voltage	Three-phase five-wire AC 380V 50Hz

Models & Technical Parameters

Model	VEC T-15 0W	VEC T-20 0W	VEC T-25 0W	VEC T-36 0W	VEC T-60 0W	VEC T-80 0W	VEC T-10 00W	VEC T-12 00W
Volume	150L	200L	250L	360L	600L	800L	1000 L	1200 L
Power (kW)	2+18	2+18	2+24	2+24	3+36	3.5+ 45	3.5	4.5
Voltage	Three-phase five-wire AC 380V, 50Hz							
Design pressure	-0.1~0.3Mpa							
Rated working pressure	0.245Mpa							
Working temperature	105-138℃							
Vacuum	-0.086Mpa							
Temperature equilibrium	<+2.0℃							
Water pressure	0.1-0.2Mpa							
Compressed air pressure	0.4~0.7Mpa							
Steam pressure	0.3-0.7Mpa							
Overall dimensions (L×W×H)(mm)	950× 1120 ×176 0	1175 ×112 0×17 60	1030 ×130 0×19 00	1250 ×130 0×19 00	1440 ×131 0×19 00	1700 ×131 0×19 00	1500 ×144 0×19 50	1700 ×144 0×19 50
Chamber size (L×W×H)(mm)	700× 450× 480	450× 480× 925	600× 600× 780	600× 600× 1000	610× 910× 1190	610× 910× 1450	680× 1180 ×125 0	680× 1180 ×145 0
Steam consumption (kg)	≤14	≤16	≤18	≤25	≤30	≤35	≤42	≤50
Water consumption (kg)	≤190	≤190	≤200	≤200	≤210	≤220	≤200	≤200
Net weight single/ Double door (kg)	700/ 750	830/ 880	980/ 1050	1080 /115 0	1150 /125 0	1200 /130 0	1380 /150 0	1530 /165 0

VECT-WY Series (Automatic Door)



Features

- Horizontal circular inner chamber with double-layer structure, featuring high safety, excellent thermal insulation and drying performance
- High-quality stainless steel pipes with clamp-type quick-installation design, optimized layout, facilitating maintenance and cleaning
- Built-in steam generator, energy-saving and highly efficient
- Adopting pneumatic sealing, which offers excellent sealing performance and convenient operation
- Equipped with a standard equipment verification interface, making verification work easy to carry out
- Adopting HMI (Human-Machine Interface) with touch screen + microcomputer control system
- The sterilization effect is double guaranteed by F value and temperature/time
- Equipped with a complete sterilization data recording function to ensure the whole process is traceable
- Capable of realizing functions such as program selection, parameter setting, equipment operation and report processing.
- Equipped with multiple safety protection measures to ensure safe and reliable operation of the equipment
- Supported sterilization processes: fabric sterilization, instrument sterilization, liquid sterilization, BD test, pressure holding test, and multiple customizable programs can be set

Models & Technical Parameters (Gravity displacement)

Model	Volume (L)	Overall Dimensions (LxWxH)(mm)	Chamber Dimensions (LxWxH)(mm)	Steam Consumption (kg)	Water Consumption (kg)	Power (KW)	Gross Weight (kg)	Net Weight (kg)
VECT-150WY	150	1260x690x1740	φ472x880	≤13	≤30	≤18	470	390
VECT-150SWY	150	1130x690x1740	φ472x880	≤13	≤30	≤18	540	460
VECT-200WY	200	1490x690x1740	φ472x1150	≤15	≤35	≤23	535	435
VECT-200SWY	200	1360x690x1740	φ472x1150	≤15	≤35	≤23	605	505
VECT-300WY	300	1400x850x1760	φ620x995	≤20	≤40	≤23	645	540
VECT-300SWY	300	1145x850x1760	φ620x995	≤20	≤40	≤23	705	610
VECT-400WY	400	1680x850x1760	φ620x1320	≤25	≤45	≤23	740	630
VECT-400SWY	400	1495x850x1760	φ620x1320	≤25	≤45	≤23	820	710

Models & Technical Parameters (Pulsation Vacuum)

Model	Volume (L)	Overall Dimensions (LxWxH)(mm)	Chamber Dimensions (LxWxH)(mm)	Steam Consumption (kg)	Water Consumption (kg)	Power (KW)	Gross Weight (kg)	Net Weight (kg)
VECT-WY-150D	150	1260x690x1740	φ472x880	≤13	≤30	≤18	470	390
VECT-WY-150S	150	1130x690x1740	φ472x880	≤13	≤30	≤18	540	460
VECT-WY-200D	200	1490x690x1740	φ472x1150	≤15	≤35	≤23	535	435
VECT-WY-200S	200	1360x690x1740	φ472x1150	≤15	≤35	≤23	605	505
VECT-WY-300D	300	1400x850x1760	φ620x995	≤20	≤40	≤23	645	540
VECT-WY-300S	300	1145x850x1760	φ620x995	≤20	≤40	≤23	705	610
VECT-WY-400D	400	1680x850x1760	φ620x1320	≤25	≤45	≤23	740	630
VECT-WY-400S	400	1495x850x1760	φ620x1320	≤25	≤45	≤23	820	710