



## Autoclave & Sterilizer

**Vitare**

SuZhou Vitare Meditech Co.,Ltd

📍 ADD: Room 1011, Jumei Building, No.68 Jiuzhang Road, Suzhou Industrial Park  
📞 Tel: +86 18915495857 📩 Email: Sales@vitare.net 🌐 Web: http://vitare.net



**Vitare**



# CONTENT



## ABOUT US

**Welcome to Vitare Meditech.** To be Advancing Healthcare, Empowering Lives! Vitare Meditech is a leading medical device company dedicated to revolutionizing the healthcare industry through innovative and cutting-edge technologies. With a strong commitment to enhancing patient outcomes and improving the quality of life, we strive to be at the forefront of medical advancements.

**Our Mission:** Our mission is to provide state-of-the-art medical devices that address critical healthcare challenges and empower medical professionals worldwide. We are driven by a passion for innovation and a dedication to making a meaningful impact on global healthcare.

**Our Products:** We specialize in the design, development, and distribution of a wide range of high-quality medical devices. From advanced surgical instruments to diagnostic tools and therapeutic equipment, our products cater to diverse medical specialties. Each of our devices is engineered with precision and undergoes rigorous testing to meet the highest industry standards.

### Horizontal steam sterilizer

SteriTech Pro series.....	01~03
—Square inner chamber	
SteriTech Y series.....	04~06
—Circular inner chamber	

### Vertical steam sterilizer

SteriTech S.....	07/08
—Bolt digital displayed automatic type	
SteriTech B.....	09/10
—Digital displayed automatic type	
SteriTech G.....	11/12
—Multifunctional automatic with drying	
SteriTech X.....	13/14
—Multifunctional automatic internal cycle with drying	
SteriTech M.....	15/16
—Touch screen display (3-Times pre-vacuum)	

### Portable pressure steam sterilizer

SteriTech SA.....	17
—Electric heating type	
SteriTech SB.....	18
—Self control electric heating type	
SteriTech SC.....	19
—Electric or LPG heating type	

### Table Top steam sterilizer

SteriTech TA.....	20
SteriTech TB.....	21
—3-Times pre-vacuum	
SteriTech TZ.....	22
—3-Times pre-vacuum automatic door	

## Horizontal steam sterilizer

### SteriTech Pro (Square inner chamber)



#### Main technical parameters

<b>Design pressure</b>	-0.1~0.3Mpa	<b>Design temperature</b>	144°C
<b>Working pressure</b>	0.245Mpa	<b>Working Temperature</b>	105-138°C
<b>Vacuum</b>	-0.086Mpa	<b>Temperature Equilibrium</b>	<+2.0°C
<b>Water Pressure</b>	0.1~0.2Mpa	<b>Compressed air pressure</b>	0.4~0.7Mpa
<b>External Steam Pressure</b>	0.3~0.7Mpa	<b>Power voltage</b>	Three-phase five-wire AC 380V 50Hz

#### Features

- Horizontal square inner chamber + jacket structure,safety, heat preservation, and drying function.
- Disc type embedded gear + Electric lock door structure,safety and reliable.
- The door seal is pneumatic, single or double door(double door interlock).
- Equipped with standard equipment verification interface.
- Pipeline system for the optimal design, SUS304 pipeline, clamp structure, quick assembly.
- Control system: HMI man-machine interface,touch screen+PLC.
- F0 value and temperature time double guarantee sterilization effect, with perfect sterilization records.
- With program selection, parameter setting, equipment operation, report processing and traceability Functions.
- Three levels of authority management.
- Multiple safety protection(over-temperature, over-pressure protect).
- Sterilization process: fabric, equipment, liquid, BD,pressure testing, custom defined multiple procedures.

#### Model & Parameter

Model	(L x W x H)mm Overall Dimensions	(L x W x H)mm Chamber Size	Steam Consumption (KG)	Water Consumption (KG)	Power (KW)	Net weight Single/ double door(KG)
STP-150D(S)(M)	950x1120x1760	700x450x480	≤14	≤190	≤2+18	700/750
STP-200D(S)(M)	1175x1120x1760	925x450x480	≤16	≤190	≤2+18	830/880
STP-250D(S)(M)	1030x1300x1900	780x600x600	≤18	≤200	≤2+24	980/1050
STP-360D(S)(M)	1250x1300x1900	1000x600x600	≤25	≤200	≤2+24	1080/1150
STP-600D(S)(M)	1440x1310x1900	1190x610x910	≤30	≤210	≤3+36	1150/1250
STP-800D(S)(M)	1700x1310x1900	1450x610x910	≤35	≤220	≤3.5+45	1200/1300
STP-1000D(S)(M)	1500x1440x1950	1250x680x1180	≤42	≤200	≤3.5	1380/1500
STP-1200D(S)(M)	1700x1440x1950	1450x680x1180	≤50	≤200	≤4.5	1530/1650
STP-1500D(S)(M)	2100x1440x1950	1850x680x1180	≤60	≤200	≤4.5	1680/1800

## Configuration list

Application		Asepsis clothes, tools, culture medium
Main process		Bowie dick cycle
		Chamber leak test cycle
		Sterilizing program for textiles and tools: (Loading→Preheating→Chamber vacuumize→Heating→Sterilizing →Drying→End)
		Sterilizing program for liquid medium: (Loading→Preheating→Heating→Sterilizing→Slowly discharge and cooling→End)
Main process		China standard GB150 pressure vessel
Chamber	Material contact with products	SS316
	Inner surface finish	0.4μm
	Door	Double door automatic
	Seal	High quality silicone seal ring, temperature resistant 250°C, airtight seal
Jacket	Material	SS304
	Heat insulation materials and thickness	Aluminum silicate, T=30mm
	Wrapper materials	Aluminum sheets
Piping system	Vacuum pump	Water ring, low noise, high vacuum, easy maintenance
	Air filter	≤ um 0.22 Aseptic level filtration
	Pump	Low flow, high lift
	Pressure gauges	Class 1.6, stainless steel dial
	Solenoid valve	Reliable action, long life
Control system	Touch screen	Human-machine interactive program selection, parameter setting, easy operation
	Printers	Output of sterilization report
	Temperature sensor	High precision temperature conversion
	Pressure sensor	High precision temperature conversion
Others	Sterilization rack	SUS304 stainless steel, beautiful and durable
	Steam generator	Self-produced saturated steam, built-in steam generator
	Outer panel	Carbon steel spray, beautiful and generous

## Horizontal steam sterilizer

### SteriTech Y (circular inner chamber)



#### Main technical parameters

Design pressure	-0.1~0.3Mpa	Design temperature	144°C
Working pressure	0.245Mpa	Working Temperature	105-138°C
Vacuum	-0.086Mpa	Temperature Equilibrium	<+2.0°C
Water Pressure	0.1~0.2Mpa	Compressed air pressure	0.4~0.7Mpa
External Steam Pressure	0.3~0.7Mpa	Power voltage	Three-phase five-wire AC 380V 50Hz

## Features

- Horizontal square inner chamber + jacket structure,safety, heat preservation, and drying function.
- Disc type embedded gear + Electric lock door structure,safety and reliable.
- Door seals are pneumatic or self-expanding.
- Equipped with standard equipment verification interface.
- Pipeline system for the optimal design, SUS304 pipeline, clamp structure, quick assembly.
- Control system: HMI man-machine interface,touch screen+microcomputer.
- F0 value and temperature time double guarantee sterilization effect, with perfect sterilization records.
- With program selection, parameter setting, equipment operation, report processing and traceability Functions.
- Three levels of authority management.
- Multiple safety protection(over-temperature, over-pressure protect).
- Sterilization process: fabric, equipment, liquid, BD,pressure testing, custom defined multiple procedures.

## Model&Parameter (Without Pulse Vacuum)

Model	(L x W x H)mm Overall Dimensions	(L x W x H)mm Chamber Size	Steam Consumption (KG)	Water Consumption (KG)	Power (KW)	Net Weight (KG)
STY-100D	1160x650x1680	Φ420x750	≤10	≤30	≤2+9	350
STY-150D	1290x690x1680	Φ472x880	≤12	≤30	≤2+12	400
STY-200D	1560x690x1680	Φ472x1150	≤13	≤30	≤2+12	450
STY-300D	1430x850x1760	Φ620x995	≤18	≤40	≤2+15	510
STY-400D	1755x850x1760	Φ620x1320	≤22	≤40	≤2+15	650

## Model&Parameter (With Pulse Vacuum)

Model	(L x W x H)mm Overall Dimensions	(L x W x H)mm Chamber Size	Steam Consumption (KG)	Water Consumption (KG)	Power (KW)	Net Weight Single/ Double Door(KG)
STY-100D(S)M	1160x650x1680	Φ420x750	≤11	≤190	≤2+12	410/450
STY-150D(S)M	1290x690x1680	Φ472x880	≤13	≤190	≤2+15	450/500
STY-200D(S)M	1560x690x1680	Φ472x1150	≤15	≤190	≤2+15	500/540
STY-300D(S)M	1430x850x1760	Φ620x995	≤20	≤200	≤2+18	560/640
STY-400D(S)M	1755x850x1760	Φ620x1320	≤25	≤200	≤2+18	700/750

## Configuration list

Application		Asepsis clothes, tools, culture medium
Main process	Bowie dick cycle	
	Chamber leak test cycle	
	Sterilizing program for textiles and tools: (Loading→Preheating→Chamber vacuumize→Heating→Sterilizing→Drying→End)	
Main process		Sterilizing program for liquid medium: (Loading→Preheating→Heating→Sterilizing→Slowly discharge and cooling→End)
Chamber		China standard GB150 pressure vessel
Jacket	Material contact with products	Thickness:4mm, SS304
	Inner surface finish	0.4μm
	Door	Single door automatic
	Seal	High quality silicone seal ring, temperature resistant 250°C, airtight seal
Piping system	Material	Thickness:5mm, Q235B
	Heat insulation materials and thickness	Aluminum silicate, T=30mm
	Wrapper materials	Aluminum sheets
	Vacuum pump	Water ring, low noise, high vacuum, easy maintenance
	Air filter	≤ um 0.22 Aseptic level filtration
Control system	Pump	Low flow, high lift
	Pressure gauges	Class 1.6, stainless steel dial
	Solenoid valve	Reliable action, long life
	Touch screen	Human-machine interactive program selection, parameter setting, easy operation
	Printers	Output of sterilization report
Others	Temperature sensor	High precision temperature conversion
	Pressure sensor	High precision temperature conversion
	Sterilization rack	SUS304 stainless steel, beautiful and durable
Others	Steam generator	Self-produced saturated steam, built-in steam generator
	Outer panel	Carbon steel spray, beautiful and generous

## Vertical steam sterilizer

### SteriTech S (Bolt digital displayed automatic type)



#### Features

- Bolt structure.
- High quality stainless steel material.
- Microcomputer automatic control, arbitrary set of sterilization parameters.
- Digital display and touch buttons.
- Standard test interface.
- The container with automatic protection function: over temperature protection; over pressure protection self discharge; low water level protection, anti dry burning.
- With stainless steel bucket or basket.
- Buzzer reminder after sterilization, automatic stop.
- Automatic cooling air, sterilization end automatic exhaust steam.
- Optional external printer.

#### Specifications

Technical parameter/Model	STS-35B	STS-50B	STS-75B	STS-100B	STS-120B	STS-150B
Volume	35L	50L	75L	100L	120L	150L
Power	2.5kw	3.5kw	4.5kw	4.5w	4.5w	6.0w
Voltage	AC 220V、50HZ					
Design pressure	0.25MPa					
Design temperature	139°C					
Rated working pressure	0.22MPa					
Rated working temperature	134°C					
Sterilization temperature setting range	116°C-134°C					
Sterilization time setting range	4 - 120 min					
Chamber volume	Ø300x500	Ø350x525	Ø400x625	Ø450x650	Ø450x760	Ø500x780
Bucket dimension	Ø280x400	Ø330x460	Ø380x560	Ø420x540	Ø420x660	Ø470x720
Basket dimension		Ø320x240x2	Ø360x280x2	Ø410x300x2	Ø410x350x2	Ø460x350x2
Outer dimension	400x400x860	480x480x960	525x525x1060	555x555x1080	555x599x1200	605x649x1210
Packing size(L x W x H)	550x500x1030	580x630x1100	630x680x1190	690x650x1230	690x650x1330	750x700x1370
Gross/net weight	58/41kg	75/53kg	82/61kg	103/78kg	108/82kg	116/90kg

## Vertital steam sterilizer

### SteriTech B (Digital displayed automatic type)



#### Features

- Hand wheel translation and quick opening structure.
- High quality stainless steel material.
- Microcomputer automatic control, arbitrary setting sterilization parameters.
- Safety interlocking device.
- Digital display and Touch buttons.
- Standard test interface.
- Self-expanding seal.
- With automatic protection function: over temperature protection; over pressure self discharge protection; low water level protection; anti dry burning.
- With stainless steel bucket or basket.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization.
- Optional external printer.
- Optional automatic water.

#### Specifications

Technical parameter/Model	STB-35B	STB-50B	STB-75B	STB-100B
Volume	35L	50L	75L	100L
Power	3.5kw	3.5kw	4.5kw	4.5w
Voltage	AC 220V、50HZ			
Design pressure	0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature setting range	116°C-134°C			
Sterilization time setting range	4 - 120 min			
Chamber volume	Ø350x400	Ø350x525	Ø400x625	Ø450x650
Bucket dimension	Ø330x320	Ø330x480	Ø380x540	Ø430x550
Basket dimension	Ø320x350	Ø320x240x2	Ø360x280x2	Ø410x300x2
Outer dimension	480x480x1000	480x480x1120	525x525x1190	555x555x1250
Packing size (L x W x H)	580x630x1130	580x630x1230	630x680x1290	690x650x1410
Gross/net weight	79/58kg	106/80kg	120/90kg	133/106kg

## Vertical steam sterilizer

### SteriTech G (Multifunctional automatic with drying)



#### Features

- Hand wheel translation and quick opening structure.
- High quality stainless steel material.
- Microcomputer automatic control, arbitrary setting sterilization parameters.
- Safety interlocking device.
- Digital display and Touch buttons.
- Standard test interface.
- Self-expanding seal.
- With drying function.
- With automatic protection function: over temperature protection; over pressure protection; anti dry burning.
- With stainless steel bucket or basket.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization.
- Optional external printer.
- Optional automatic water.

#### Specifications

Technical parameter/Model	STG-35G	STG-50G	STG-75G	STG-100G
Volume	35L	50L	75L	100L
Power	3.5kw	3.5kw	4.5kw	4.5w
Voltage	AC 220V、50HZ			
Design pressure	0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature setting range	116°C-134°C			
Sterilization time setting range	4 - 120 min			
Drying time setting range	0-240 min			
Chamber volume	Ø350x400	Ø350x525	Ø400x625	Ø450x650
Bucket dimension	Ø330x320	Ø330x460	Ø380x560	Ø420x540
Basket dimension	Ø320x350	Ø320x240x2	Ø360x280x2	Ø410x300x2
Outer dimension	480x480x1000	480x480x1120	525x525x1190	550x550x1250
Packing size (L x W x H)	580x630x1130	580x630x1230	630x680x1290	690x650x1410
Gross/net weight	79/58kg	106/80kg	120/90kg	133/106kg

## Vertical steam sterilizer

### SteriTech X

(Multifunctional automatic internal cycle with drying)



#### Features

- Hand wheel translation and quick opening structure.
- High quality stainless steel material.
- With drying function.
- Microcomputer automatic control, arbitrary setting sterilization parameters.
- Safety interlocking device.
- Digital display and Touch buttons.
- Standard test interface.
- Self-expanding seal.
- With automatic protection function:over temperature protection; over pressure self discharge protection ;low water level protection; anti dry burning.
- With stainless steel bucket or basket.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization, Internal steam cycle.
- Optional external printer.
- Optional automatic water.

#### Specifications

Technical parameter/Model	STX-35X	STX-50X	STX-75X	STX-100X
Volume	35L	50L	75L	100L
Power	3.5kw	3.5kw	4.5kw	4.5w
Voltage	AC 220V、50HZ			
Design pressure		0.25MPa		
Design temperature		139°C		
Rated working pressure		0.22MPa		
Rated working temperature		134°C		
Sterilization temperature setting range		116°C-134°C		
Sterilization time setting range		4 - 120 min		
Drying time setting range		0-240 min		
Chamber volume	Ø350x400	Ø350x525	Ø400x625	Ø450x650
Bucket dimension	Ø330x320	Ø330x460	Ø380x560	Ø420x540
Basket dimension	Ø320x350	Ø320x240x2	Ø360x280x2	Ø410x300x2
Outer dimension	698x498x940	630x500x1180	725*525*1170	788x588x1255
Packing size (L x W x H)	790x610x1130	800x600x1230	840x610x1310	870x650x1380
Gross/net weight	125/110 kg	130/112kg	145/114kg	156/129 kg

## Vertical steam sterilizer

### SteriTech M Touch screen display (3-Times pre-vacuum)



#### Features

- Hand wheel translation and quick opening structure.
- Three times pre-vacuum.
- High quality stainless steel material.
- Microcomputer automatic control, arbitrary setting sterilization parameters.
- Safety interlocking device.
- LED touch screen display.
- Standard test interface.
- Self-expanding seal.
- With drying function.
- With stainless steel bucket or basket.
- With automatic protection function: over temperature protection; over pressure self discharge protection; low water level protection; anti dry burning.
- Automatic water.
- External steam Generator.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization.
- Internal printer.

#### Specifications

Technical parameter/Model	STM-35M	STM-50M	STM-75M	STM-100M
Volume	35L	50L	75L	100L
Power	3.5kw	3.5kw	4.5kw	4.5w
Voltage	AC 220V、50HZ			
Design pressure	0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Sterilization temperature setting range	116°C-134°C			
Sterilization time setting range	4 - 120 min			
Drying time setting range	0-240 min			
Chamber volume	Ø350x400	Ø400x505	Ø400x655	Ø450x650
Bucket dimension	Ø330x320	Ø380x430	Ø380x560	Ø420x540
Basket dimension	Ø320x350	Ø360x280x1	Ø360x280x2	Ø410x300x2
Outer dimension	698x498x940	630x500x1180	725*525*1170	760x560x1260
Packing size (L x W x H)	790x610x1130	800x600x1230	840x610x1310	870x650x1380
Gross/net weight	130/115kg	138/118kg	150/124kg	159/132kg

Portable pressure steam sterilizer

## SteriTech SA (Electric heating type)



### Features

- High quality stainless steel material.
- Electric heating mode.
- Double scale indication pressure gauge.
- Simple operation, safe and reliable.
- Auto release when over pressure

### Specifications

Technical parameter/Model	STSA - 18A	STSA-24A
Volume	18L	24L
Power	2.0kw	2.0kw
Voltage	110V /220V,60Hz/50Hz	
Rated working pressure		0.142MPa
Rated working temperature		126°C
Chamber volume	Ø280x295	Ø280x390
Packing size (L x W x H)	410x410x560	410x410x680
Gross/net weight	17/16kg	19/17.5kg

Portable pressure steam sterilizer

## SteriTech SB (Self Control Electric Heating Type)



### Features

- All made of SUS304 stainless steel material, durable.
- Microcomputer control, digital display, sterilization temperature and time can be adjusted.
- Auto release when over pressure, low water protection, prevent dry burning.
- Double scale indication pressure gauge, clear to read.
- Simple operation, safe and reliable.

### Specifications

Technical parameter/Model	STS-18B	STS-24B
Volume	18L	24L
Power	2.0kw	2.0kw
Voltage	110V /220V,60Hz/50Hz	
Rated working pressure		0.142MPa
Rated working temperature		126°C
Chamber volume	Ø280x295	Ø280x390
Packing size (L x W x H)	410x410x560	410x410x680
Gross/net weight	18/17kg	19/17.5kg

## Portable pressure steam sterilizer

### SteriTech SC (Electric or LPG heating type)



#### Features

- Quick opening structure.
- Electric and gas heating both use.
- High quality stainless steel material.
- Auto release when over pressure.
- Simple operation, safe and reliable.
- Double scale indication pressure gauge.

#### Specifications

Technical parameter/Model	STSC-18B	STSC-24B
Volume	18L	24L
Power	2.0kw	2.0kw
Voltage	AC 220V 50HZ	
Rated working pressure	0.142MPa	
Rated working temperature	126°C	
Chamber volume	Ø280x295	Ø280x390
Packing size (L x W x H)	410x410x430	410x410x540
Gross/net weight	15.5/14.5kg	17.5/15.8kg

## Table Top steam sterilizer

### SteriTech TA



#### Features

- Quality stainless steel inner tank, sealed cover.
- The microcomputer controls the automatic cycle, 121°C and 134 °C can be set.
- Safety interlocking device.
- Automatic water.
- Touch buttons.
- Equipped with standard test interface.
- European CLASS N standard.
- With automatic protection function: over temperature protection, over pressure protection, low water level protection, anti dry burning.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization.
- Built-in steam generator to provide saturated steam quickly.
- With printer.

#### Specifications

Technical parameter/Model	STTA-8A	STTA-12A	STTA-18A	STTA-23A
Volume	8L	12L	18L	23L
Power	2.0kw	2.0kw	2.0kw	2.0kw
Voltage	110V /220V, 60Hz/50Hz			
Design pressure	0.25MPa			
Design temperature	139°C			
Rated working pressure	0.22MPa			
Rated working temperature	134°C			
Chamber volume	Ø170x320	Ø200x355	Ø250x370	Ø250x452
Outer dimension	445x580x400	445x580x400	480x640x450	480x690x450
Packing size (L x W x H)	650x500x450	650x500x450	720x560x510	760x560x510
Gross/net weight	45/42kg	48/44kg	57/48kg	60/53kg

## Table Top steam sterilizer

### SteriTech TB (3-Times pre-vacuum)



#### Features

- Quality stainless steel inner tank, sealed cover.
- Microcomputer control.
- Safety interlocking device.
- Automatic water.
- With BD test, HELIX test, VACUUM test.
- LCD display and touch buttons.
- With standard test interface.
- European CLASS B standard.
- With automatic protection function: over temperature protection, over pressure protection, low water level protection, anti dry burning, and safety door lock.
- Three times pre-vacuum.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization.
- Built-in steam generator to provide saturated steam quickly.
- With printer,USB function and U disk.

#### Specifications

Technical parameter/Model	STTB-8B	STTB-12B	STTB-18B	STTB-23B
Volume	8L	12L	18L	23L
Power	2.0kw	2.0kw	2.0kw	2.0kw
Voltage	110V /220V, 60Hz/50Hz			
Design pressure		0.25MPa		
Design temperature		139°C		
Rated working pressure		0.22MPa		
Rated working temperature		134°C		
Chamber volume	Ø170x320	Ø200x355	Ø250x370	Ø250x452
Outer dimension	445x580x400	445x580x400	480x640x450	480x690x450
Packing size (L x W x H)	650x500x450	650x500x450	720x560x510	760x560x510
Gross/net weight	45/42kg	48/44kg	57/48kg	60/53kg

## Table Top steam sterilizer

### SteriTech TZ (3-Times pre-vacuum Automatic door)



#### Features

- Automatic door switch.
- Automatic water.
- Quality stainless steel inner tank, sealed cover.
- Microcomputer control.
- Safety interlocking device.
- With BD test, HELIX test, Vacuum test.
- LED display and inductive operation.
- Equipped with standard test interface.
- European CLASS B standard.
- With automatic protection function: over temperature protection, over pressure protection, low water level protection, anti dry burning, safety door lock.
- Three times per-vacuum.
- Buzzer reminder after sterilization, automatic stop.
- Automatic discharge of cold air, automatic steam exhaust after sterilization.
- Built-in steam generator to provide saturated steam quickly.
- With built-in printer, USB function and U disk.

#### Specifications

Technical parameter/Model	STTZ-18Z	STTZ-23Z	STTZ-45Z
Volume	18L	23L	45L
Power	2.0kw	2.0kw	2.05kw
Voltage	110V /220V, 60Hz/50Hz		
Design pressure		0.25MPa	
Design temperature		139°C	
Rated working pressure		0.22MPa	
Rated working temperature		134°C	
Chamber volume	Ø250x370	Ø250x470	Ø316x615
Outer dimension	620x505x450	505x710x450	657x870x575
Packing size (L x W x H)	670x560x510	760x560x510	980x750x630
Gross/net weight	62/53kg	65/58kg	142/105kg