

Optional configuration

Operation mode: inductive operation

Electronic storage: U disk

Load device: Trolley

Remote monitoring: optional Pad to complete remote monitoring function

Paper-plastic bag holder: Specially used for placing the items encapsulated in paper-plastic bags.



Order No.	Volume	Type	Chamber size (Φ×L)mm	Overall dimensions (L×W×H)mm	Power supply	Input power (kVA)	Temperature range	Chamber material	Design pressure	Design temperature	Standard shelf	Optional shelf
T18-E	18L	Type B	Φ250×350	560×530×450	AC 220V, 50Hz	2.6	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃	Tray loading rack + 3 layers of trays	Additional trays
T24-E	24L	Type B	Φ250×450	660×530×450	AC 220V, 50Hz	2.6	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T24-S-E	24L	Type S	Φ250×450	660×530×450	AC 220V, 50Hz	2.6	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T25-E	29L	Type B	Φ250×645	855×530×450	AC 220V, 50Hz	5.6	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T45-E	45L	Type B	Φ316×618	855×640×550	AC 220V, 50Hz	5.8	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃	2 layers shelf	Tray loading rack + 4 layer tray
T45-S-E	45L	Type S	Φ316×618	855×640×550	AC 220V, 50Hz	5.8	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T60-E	60L	Type B	Φ385×595	1050×730×560	AC 220V, 50Hz	7.4	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T80-E	80L	Type B	Φ385×717	1050×730×560	AC 220V, 50Hz	7.4	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T80-S-E	80L	Type S	Φ385×717	1050×730×560	AC 220V, 50Hz	7.4	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃	Tray loading rack + 4 layer tray	
T60-G-E	60L	Type B	Φ385×595	1050×730×1400	AC 380V 50Hz	11	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		
T80-G-E	80L	Type B	Φ385×717	1050×730×1400	AC 380V 50Hz	11	105 ~ 138℃	304 stainless steel (316 Stainless steel optional)	-0.1/0.3MPa	144℃		

* Voltage and frequency of some Model can be customized according to user demands. The actual voltage and frequency of the equipment is subject to the actual order.



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MOST-T Steam Sterilizer

SHINVA

—Since 1943

MOST-T Steam Sterilizer Class B



18/24/45L inductive operation



60/80L inductive operation



Product Description

MOST-T Steam Sterilizer: T18/24/45/60/80 is a fully automatic high-temperature and high-pressure rapid sterilization equipment using pressure steam as medium. It is used for sterilization of medical devices, laboratory vessels, culture media and non-confined liquids or preparations, materials that may come into contact with blood or body fluids in medical and health care, scientific research and other units.



Performance Features

Built-in open water tank

Built-in open tank structure makes it easy to clean, and the tank can run the cycle several times after filling it with water at one time. Meanwhile, it is equipped with water quality monitoring module to ensure the reliability of steam quality and the normal operation of the equipment at the same time.



Brand new operation interface

The new operation interface with LCD screen can display temperature, pressure, time, operation state, alarm and other information, which makes the sterilization information more intuitive and clear, and makes it easy for users to observe the running state of the equipment.



Multiple safety protection devices

Over-temperature automatic protection device, multiple control and protection of steam generator, door safety interlock protection, double over-pressure protection, electronic circuit safety device.

Automatic door structure

T18/24/45 adopts automatic door structure, which is quick and convenient to operate and effectively protects human body. T60/80 sterilizer door structure adopts multi-point synchronous linkage pressing technology, which makes the door seal more reliable, and one-click door opening and closing is quick and labor-saving.

Highly efficient ultimate vacuum

Adopt high-efficiency vacuum system, low working noise, the ultimate vacuum reaches above -90kPa, fast evacuation speed, good drying effect, and more thorough sterilization.

Rich cycles

Sterilization cycles such as 134UNIV.cycle, 121UNIV.cycle, B-QUICK cycle, N-QUICK cycle, PRION cycle, USER cycle, LIQUID cycle; BD&Helix, LEAK TEST cycles; auxiliary cycles such as WARM UP and DRYING cycles.

Highly efficient steam generator

T18/24/45 with built-in instant steam generator and T60/80 with built-in boiler, which produce steam fast and high-quality.

Other performance features

0.22 μm sterilization high efficiency air filter to ensure that the air is sterile to avoid re-contamination of sterile items. Automatic running of water filling, pulse vacuum, heating, sterilization, venting and vacuum drying in the whole process. Jacket membrane, energy-saving and time-saving.

MOST-T Steam Sterilizer Class S



24/45L inductive operation



80L inductive operation



Product Description

MOST-T Steam Sterilizer: T24/45/80-S is a fully automatic high-temperature and high-pressure rapid sterilization equipment using pressure steam as medium. It is used for sterilization of medical devices, laboratory vessels, culture media and non-confined liquids or preparations, materials that may come into contact with blood or body fluids in medical and health care, scientific research and other units.



Performance Features

- Built-in open water tank**
 Built-in open tank structure makes it easy to clean, and the tank can run the cycle several times after filling it with water at one time. Meanwhile, it is equipped with water quality monitoring module to ensure the reliability of steam quality and the normal operation of the equipment at the same time.
- Brand new operation interface**
 The new operation interface with LCD screen can display temperature, pressure, time, operation state, alarm and other information, which makes the sterilization information more intuitive and clear, and makes it easy for users to observe the running state of the equipment.
- Highly efficient steam generator**
 T24/45-S with built-in instant steam generator and T80-S with built-in boiler, which produce steam fast and high-quality.
- Rich cycles**
 Sterilization cycles such as 134UNIV., 121UNIV., N-QUICK, PRION, USER, LIQUID and auxiliary cycles such as WARM UP and DRYING.
- Automatic door structure**
 T24/45-S adopts automatic door structure, which is quick and convenient to operate and effectively protects human body. T80-S sterilizer door structure adopts multi-point synchronous linkage pressing technology, which makes the door seal more reliable, and one-click door opening and closing is quick and labor-saving.
- Multiple safety protection devices**
 Over-temperature automatic protection device, multiple control and protection of steam generator, door safety interlock protection, double over-pressure protection, electronic circuit safety device.



MOST-T Endoscope Steam Sterilizer Class B



29L inductive operation



Product Description

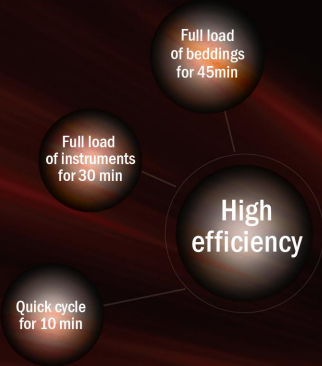
MOST-T Steam Sterilizer: T25 is a fully automatic high-temperature and high-pressure rapid sterilization equipment using pressure steam as medium, with induction operation, which can sterilize long instruments such as endoscopes. It is used for sterilization of medical devices, laboratory vessels, culture media and non-confined liquids or preparations, materials that may come into contact with blood or body fluids in medical and health care, scientific research and other units.



Performance Features

- Special endoscope sterilization cycle**
 Special sterilization cycle, consistent temperature inside and outside the endoscope, no harm to the instruments.
- Endoscope loading device**
 Special extended sterilization tray for loading lumpectomy instruments up to 580 mm in length.
- Rich cycles**
 Sterilization cycles such as 134UNIV.cycle, 121UNIV.cycle, B-QUICK cycle, N-QUICK cycle, PRION cycle, USER cycle, LIQUID cycle; BD&Helix, LEAK TEST cycles; auxiliary cycles such as WARM UP and DRYING cycles.
- Built-in open water tank**
 Built-in open tank structure makes it easy to clean, and the tank can run the cycle several times after filling it with water at one time. Meanwhile, it is equipped with water quality monitoring module to ensure the reliability of steam quality and the normal operation of the equipment at the same time.
- Brand new operation interface**
 The new operation interface with LCD screen can display temperature, pressure, time, operation state, alarm and other information, which makes the sterilization information more intuitive and clear, and makes it easy for users to observe the running state of the equipment.
- Multiple safety protection devices**
 Over-temperature automatic protection device, multiple control and protection of steam generator, door safety interlock protection, double over-pressure protection, electronic circuit safety device.
- Automatic door structure**
 Automatic door structure, which is quick and convenient to operate and effectively protects human body.
- Highly efficient ultimate vacuum**
 Adopt high-efficiency vacuum system, low working noise, the ultimate vacuum reaches above -90kPa, fast evacuation speed, good drying effect, and more thorough sterilization.
- Highly efficient steam generator**
 Built-in instant steam generator, which produce steam fast and high-quality.
- Other performance features**
 0.22 μm sterilization high efficiency air filter to ensure that the air is sterile to avoid re-contamination of sterile items. Automatic running of water filling, pulse vacuum, heating, sterilization, venting and vacuum drying in the whole process. Jacket membrane, energy-saving and time-saving.

MOST-T Steam Sterilizer Class B



Product Description

MOST-T Steam Sterilizer: T60/80-G is a fully automatic high-temperature and high-pressure rapid sterilization equipment with pressure steam as medium and induction key operation. It adopts high-efficiency double vacuum system and large-capacity boiler, which can evacuate and produce steam faster than MOST-T conventional series sterilizers. It is used by medical and health care, scientific research and other units for sterilization of medical devices, laboratory vessels, culture media and non-confined liquids or preparations, materials that may come into contact with blood or body fluids.



Performance Features

Automatic door structure

T60/80 Sterilizer door structure adopts multi-point synchronous linkage pressing technology, which makes the door seal more reliable, and one-click door opening, quick and labor-saving.

Highly efficient ultimate vacuum

Adopt high-efficiency vacuum system, low working noise, the ultimate vacuum reaches above -90kPa, fast evacuation speed, good drying effect, and more thorough sterilization.

Multiple safety protection devices

Over-temperature automatic protection device, multiple control and protection of steam generator, door safety interlock protection, double over-pressure protection, electronic circuit safety device.

Highly efficient steam generator

Built-in large-capacity boiler, which generates steam faster and more efficiently than MOST-T conventional series Sterilizers.

Built-in open water tank

Built-in open tank structure makes it easy to clean, and the tank can run the cycle several times after filling it with water at one time. Meanwhile, it is equipped with water quality monitoring module to ensure the reliability of steam quality and the normal operation of the equipment at the same time.



Brand new operation interface

The new operation interface with LCD screen can display temperature, pressure, time, operation state, alarm and other information, which makes the sterilization information more intuitive and clear, and makes it easy for users to observe the running state of the equipment.



Rich cycles

Sterilization cycles such as 134UNIV.cycle, 121UNIV.cycle, B-QUICK cycle, N-QUICK cycle, PRION cycle, USER cycle, LIQUID cycle; BD&Helix, LEAK TEST cycles; auxiliary cycles such as WARM UP and DRYING cycles.

Other performance features

0.22 μ m sterilization high efficiency air filter to ensure that the air is sterile to avoid re-contamination of sterile items. Automatic running of water filling, pulse vacuum, heating, sterilization, venting and vacuum drying in the whole process. Jacket membrane, energy-saving and time-saving.