

TANDA

STEAM STERILIZER



Optimized
Sterilization
Speed



NINGBO JIANGBEI WOSON MEDICAL INSTRUMENT CO.,LTD.

No.25, Lane 300, Jinshan Road, Jiangbei District,
Ningbo 315032, China

TANDA STEAM STERILIZER

SPADVANTAGE

- It adopts European B standard with 3-times pre-vacuum preceding vacuum drying. Residual humidity is less than 0.2%.
- Vacuum measurement reaches-0.8bar. It sterilizes and sanitizes miscellaneous packed or unpacked medical instruments, Whether solid or A-type hollow, whether with multi-apertures or inset pipes. It efficiently tides air from every hollow area of any hollow instrument, such as hand-piece, making sure that water steam reaches every comer.
- Mini printer can be attached to record the process of sterilization.



PROGRAM LIST

Program	Temperture	Pressure	Pre-Vacuum	SterilizationTime	DryingTime
UNPACKED	134℃	210kPa	1	4 min	9 min
PACKED	134℃	210kPa	3	5 min	9 min
PRION	134℃	210kPa	3	18 min	9 min
POROUS	121℃	110kPa	3	20 min	18 min

SPECIFICATION

Model	Voltage/Power	Chamber Size	Outside Size	Packing Size	Net Weight
TANDA 12L	220V/1500W	Φ192X320 mm	560X450X400 mm	660X525X495 mm	47 kg
TANDA 18L	220V/1500W	Φ245X360 mm	560X450X400 mm	660X525X495 mm	47 kg
TANDA 23L	220V/1700W	Φ245X470 mm	675X450X400 mm	770X525X495 mm	53 kg

TANDA PRO

STEAM STERILIZER

TANDA PRO has been upgraded with a new look and operating interface, which will definitely make you feel refreshing; Simple control panel brings a better operation experience, the whole sterilization process is controlled in real time. Touch screen is easy to clean, comfortable to deal with the needs of sensory control.



TANDA PRO



Intelligent Lighting Indication

The front of the device is equipped with RGB LOGO intelligent lighting indication, presenting different colors according to different working conditions of the device. The sterilizer status can be obtained even from a distance. It can also carry out alarm reminder to report fast the abnormalities in sterilization.

Soft Heating System

TANDA PRO upgraded new high-end heating ring of flexible material, soft and thin, can be tightly adhered to the surface of the chamber, high degree of adhesion to provide stronger thermal conductivity and heating uniformity, the chamber body heats up and enters the sterilization state faster, maintains the sterilization temperature better.

HW PLUS Drying System

Self-developed HW PLUS drying system, makes the compensation in the exchange of hot and cold air in the drying process of sterilization cycle according to the effective algorithm control, so as to achieve better drying effect.

Built-in Independent Stabilized Voltage Supply System

Upgraded to use high cost built-in stabilized voltage supply system, provide stable and consistent input power for the sterilizer from start to end with no worry of external high and low voltage and fluctuations in voltage

Program	Temperature	Pressure	Pre-Vacuum	Sterilization Time	Drying Time
UNPACKED	134°C	210kPa	1	4 min	9 min
PACKED	134°C	210kPa	3	5 min	9 min
POROUS	121°C	110kPa	3	20 min	18 min
PRION	134°C	210kPa	3	18 min	9 min

Model	Voltage/Power	Chamber Size(mm)	Product Size(mm)	Packing Size(mm)	Net Weight(Kg)
TANDA Pro 18L	220V/1500W	φ245X360	560X450X400	660X525X495	47
TANDA Pro 23L	220V/1700W	φ245X470	670X450X400	770X525X495	53

TANZO

Classic

Smart sterilization system
Experience the extraordinary feeling of sterilization



Optimized
Sterilization
Speed



Multiple Record Output



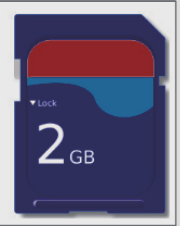
- Sterilization records can be saved and read directly on the autoclave.



USB



Printer



SD card

Optimized Sterilization Speed



- Particular performance optimize system improves heating efficiency, which shortened 20% sterilization time.



Sterilization
Speed Promotion

High Precision



- Temperature sensors are imported from Japan, which makes the temperature can be accurate to 0.1°C.
- Imported MOTO pressure sensor can make the pressure accurate to 0.001bar.

0.1

Degree

0.001

Bar

Richful Digital Display



- Digital display window, Graphical button, displays succinctly operation tips and sterilization process of each step.



SECIFICATIONP

Model	Voltage/Power	Chamber Size	Outside Size	Packing Size	Net Weight
TANZO CLASSIC 18L	220V/1800W	Φ245X360 mm	560X470X400 mm	655X560X495 mm	47 kg
TANZO CLASSIC 23L	220V/2000W	Φ245X470 mm	675X470X400 mm	765X560X495 mm	53 kg