3870EAP Large Capacity Automatic Sterilizer

3870EAP

Item No.	Chamber Dimensions Ø x L in(mm)	Volume	Overall Dimensions DxWxH in(mm)	Tray Dimensions DxWxH in(mm)	No. of Trays	Standard Unwrapped Cycle Time	Voltage(V) Freq.(Hz)*	Power(W) Current(A)	Shipping Weight lbs(kg)
3870EAP with stand	15"x30" (384x760)	22gal/85L	34.5"x26"x20.6" (875x665x525)	26.6"x11.3"x1" (675x286x25) 26.6"x13.8"x1" (675x350x25)	2	Cold: 32 mins Hot: 23 mins	230V 50/60	3000W 13.6A	278 (126) Including Stand

NOTE: cycle times are approximate and may vary depending on instrument loads. *Model 3870EA requires a voltage between 220V and 235V for proper operation. When applicable a buck/boost transformer (0.5KVA) may be required.

Features

- Closed door active drying system to maintain sterility and ensure efficient drying of packs and pouches
- A long life electro polished chamber and door
- New brighter and easier to read panel
- Program parameters can be customized and stored
- Supplied with a 3 shelf stand (30"Wx36"Dx34"H)
- 2 year parts and labor warranty and 10 year chamber warranty

Control Panel

1. Program Selection
2. Detailed Digital Display
3. Programmable Keys
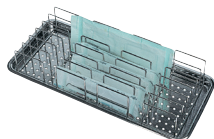4. System Indicators

Standard Internal Printer

Documents: date, time, temperature, pressure.

Clean & Simple™ Ultrasonic Cleaners and Tablets

Instrument Pouch Rack

Steam Distiller
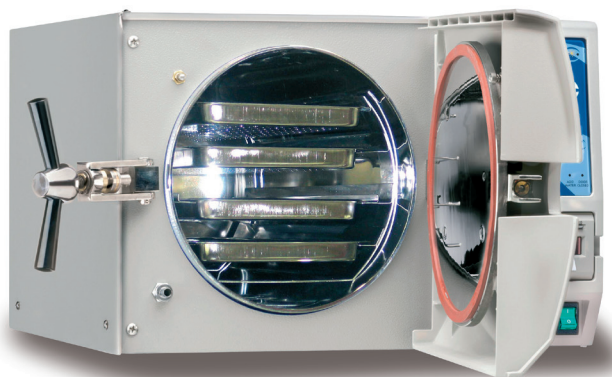
Chamber Brite Autoclave Cleaner

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EZ9P & EZ10P

Closed Door System
Fully Automatic Autoclaves

EZ9 and **EZ10**

Autoclaves will meet all your sterilization needs
- Chamber door remains closed during entire cycle
- Hepa filtered air is circulated in chamber during drying
- All program parameters can be customized and stored
- New brighter and easier to read panel
- Two year parts and labor warranty

EZ10P with 4 large trays

EZ9™ and EZ10™ Closed Door System Fully Automatic Autoclaves

With the simplicity of one touch design all your sterilization and drying needs are fulfilled. The Tuttnauer fully automatic autoclaves fill, sterilize, exhaust and dry at the touch of a button.

EZ9P and **EZ10P** Series:

Item No.	Chamber Dimensions Ø x L In(mm)	Volume	Overall Dimensions DxWxH In(mm)	Standard Cassettes	Tray Dimensions DxWxH In(mm)	No. of Trays	Standard Unwrapped Cycle time	Voltage(V) Freq.(Hz)	Power(W) Current(A)	Shipping Weight lbs(kg)
EZ9P™	9" x 18" (230 x 470)	5gal/19L	21.5"x20"x14.4" (545x510x365)	2 full/2 half	16.3"x6.7"x0.8" (415x170x20)	3	Cold: 27 mins Hot: 13 mins	120V 50/60	1400W 12A	95 (43)
EZ10P™	10" x 19" (254 x 475)	6gal/23L	21.5"x20"x14.4" (545x510x365)	3 full/3 half	16.3"x6.7"x0.8" (415x170x20)	4	Cold: 30 mins Hot: 14 mins	120V 50/60	1400W 12A	95 (43)
*EZ10kP™ Kwiklave™	10" x 19" (254 x 475)	6gal/23L	21.5"x20"x14.4" (545x510x365)	3 full/3 half	16.3"x6.7"x0.8" (415x170x20)	4	Cold: 21 mins Hot: 11 mins	230V 50/60	2200W 10A	95 (43)

*Model EZ10kP™ requires a voltage between 220V and 235V for proper operation. When applicable a buck/boost transformer (0.5KVA) may be required.

Features:

- Closed door active drying system to maintain sterility and ensure efficient drying of packs and pouches
- High efficiency air pump circulates air in chamber during drying cycle
- 0.2µm Hepa air filter (replaceable)
- New brighter and easier to read panel
- Program parameters can be customized and stored

Control Panel:

1. Program Selection

2. Detailed Digital Display

3. Programmable Keys
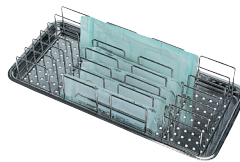
4. System Indicators

Standard Internal Printer

Documents: date, time, temperature, pressure.

Clean&Simple™ Ultrasonic Cleaners and Tablets

Instrument Pouch Rack

Chamber Brite Autoclave Cleaner

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25 Power Drive, Hauppauge, NY 11788 Tel: +800 624 5836, +631 737 4850 Fax: +631 737 0720
E-mail: info@tuttnauerUSA.com, www.tuttnauerUSA.com

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3870EAP

Item No.	Chamber Dimensions Ø x L in(mm)	Volume	Overall Dimensions DxWxH in(mm)	Tray Dimensions DxWxH in(mm)	No. of Trays	Standard Unwrapped Cycle Time	Voltage(V) Freq.(Hz)*	Power(W) Current(A)	Shipping Weight lbs(kg)
3870EAP with stand	15"x30" (384x760)	22gal/85L	34.5"x26"x20.6" (875x665x525)	26.6"x11.3"x1" (675x286x25) 26.6"x13.8"x1" (675x350x25)	2	Cold: 32 mins Hot: 23 mins	230V 50/60	3000W 13.6A	278 (126) Including Stand

NOTE: cycle times are approximate and may vary depending on instrument loads. *Model 3870EA requires a voltage between 220V and 235V for proper operation. When applicable a buck/boost transformer (0.5KVA) may be required.

Features

- Closed door active drying system to maintain sterility and ensure efficient drying of packs and pouches
- A long life electro polished chamber and door
- New brighter and easier to read panel
- Program parameters can be customized and stored
- Supplied with a 3 shelf stand (30"Wx36"Dx34"H)
- 2 year parts and labor warranty and 10 year chamber warranty

Control Panel

1. Program Selection
2. Detailed Digital Display
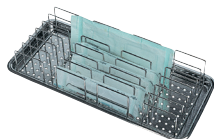3. Programmable Keys
4. System Indicators

Standard Internal Printer

Documents: date, time, temperature, pressure.

Clean & Simple™ Ultrasonic Cleaners and Tablets

Instrument Pouch Rack

Steam Distiller

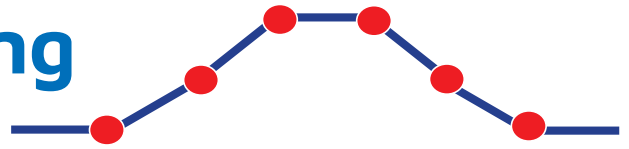Chamber Brite Autoclave Cleaner

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T-Quick 2540MKA Autoclave
The Only Manual Autoclave with Closed Door Drying

Post Covid-19: Chairside sterilization is no longer recommended due to aerosols!
The T-Quick autoclave provides:

- Faster cycles that deliver dry instruments and no wicking
- Closed door drying
- More partial loads when neded vs. full loads

Features:
- T-Quick allows you to easily track each phase of the sterilization process
- Automatic safety shutoff prevents overheating
- Water detector with automatic shutoff
- HEPA air filter provides sterile, bacteria-free air for drying.
- Aligns with AAMI guidelines regarding sterilization cycles.

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Sterilization Programs

Icon	Cycle Program	Load Type	Cycle Time (min.)*
✂	Unwrapped 134	Unwrapped instruments	11 Minutes
✂	Wrapped 134	Wrapped instruments	15 Minutes
🦋	Unwrapped 121	Unwrapped delicate instruments	25 Minutes
🦋	Wrapped 121	Wrapped delicate instruments	25 Minutes
✂	Unwrapped	Single Instruments	9 Minutes

* Cycle times are based on:1 kg standard loads (not including drying), Warm chamber (and subject to load size)

Panel Features

① Cycle Status Indicator

② Pressure Indicator

③ Power Switch

④ Sterilization Timer

⑤ Water Pump Switch

⑥ Drying and Sterilization Timer

⑦ Night Mode Switch

⑧ Temperature Selector

Technical Specifications:

- Chamber Dimensions W x L, 10" x 19"
- Chamber Volume 23L / 6.1gal
- Standard Cassettes Capacity 3 Full/3 Half
- No. of Trays (4)
- Tray Dimensions WxHxD, 16.3" x 6.7" x 0.8"
- Voltage(V) / Freq.(Hz) 230V / (50/60 Hz)
- Current(A) / Power(W) 9.6A / 2200W
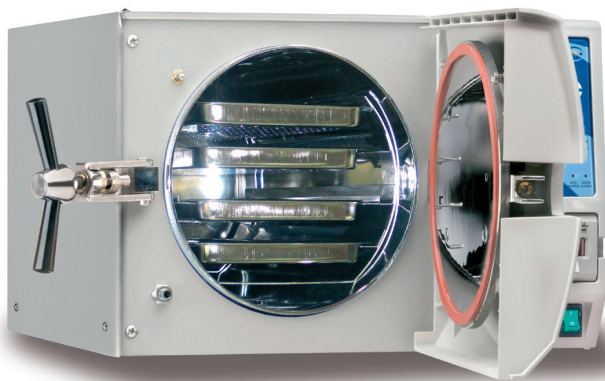- Overall Dimensions WxHxD, 21.5" x 20" x 14.4"

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Learn from our experts.
Visit our blog: tuttnauerusa.com/blog

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EZ9P & EZ10P

Closed Door System
Fully Automatic Autoclaves

EZ9 and EZ10

Autoclaves will meet all your sterilization needs
- Chamber door remains closed during entire cycle
- Hepa filtered air is circulated in chamber during drying
- All program parameters can be customized and stored
- New brighter and easier to read panel
- Two year parts and labor warranty

EZ10P with 4 large trays

With the simplicity of one touch design all your sterilization and drying needs are fulfilled. The Tuttnauer fully automatic autoclaves fill, sterilize, exhaust and dry at the touch of a button.

EZ9P and **EZ10P** Series:

Item No.	Chamber Dimensions Ø x L In(mm)	Volume	Overall Dimensions DxWxH In(mm)	Standard Cassettes	Tray Dimensions DxWxH In(mm)	No. of Trays	Standard Unwrapped Cycle time	Voltage(V) Freq.(Hz)	Power(W) Current(A)	Shipping Weight lbs(kg)
EZ9P™	9" x 18" (230 x 470)	5gal/19L	21.5"x20"x14.4" (545x510x365)	2 full/2 half	16.3"x6.7"x0.8" (415x170x20)	3	Cold: 27 mins Hot: 13 mins	120V 50/60	1400W 12A	95 (43)
EZ10P™	10" x 19" (254 x 475)	6gal/23L	21.5"x20"x14.4" (545x510x365)	3 full/3 half	16.3"x6.7"x0.8" (415x170x20)	4	Cold: 30 mins Hot: 14 mins	120V 50/60	1400W 12A	95 (43)
***EZ10kP™ Kwiklave™**	10" x 19" (254 x 475)	6gal/23L	21.5"x20"x14.4" (545x510x365)	3 full/3 half	16.3"x6.7"x0.8" (415x170x20)	4	Cold: 21 mins Hot: 11 mins	230V 50/60	2200W 10A	95 (43)

*Model EZ10kP™ requires a voltage between 220V and 235V for proper operation. When applicable a buck/boost transformer (0.5KVA) may be required.

Features:

- Closed door active drying system to maintain sterility and ensure efficient drying of packs and pouches
- High efficiency air pump circulates air in chamber during drying cycle

- 0.2µm Hepa air filter (replaceable)
- New brighter and easier to read panel
- Program parameters can be customized and stored

Control Panel:

1. Program Selection
2. Detailed Digital Display
3. Programmable Keys
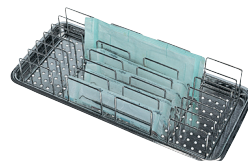4. System Indicators

Standard Internal Printer

Documents: date, time, temperature, pressure.

Clean&Simple™ Ultrasonic Cleaners and Tablets

Instrument Pouch Rack

Chamber Brite Autoclave Cleaner

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T-Top 10 Autoclave

◆ **Low Cost - Top Performance**

◆ **Class S Sterilizer (Closed-Door Drying)**

◆ **T-Connect: Advanced Remote Diagnostics**

◆ **Short Cycles**

◆ **Large Chamber Capacity**

◆ **Clean water with every cycle!**
Separate water reservoirs for clean/used water

T-Top

P/N: T-Top 10S 110V

Plug and Play

No dedicated installation connections required

- ◆ Multicolour user-friendly touch screen with intuitive icons
- ◆ Easy - just start and run programs
- ◆ Compact and ergonomic, designed to fit into your space

Reliable Performance

Quality product that will do all you need and expect

- ◆ Easy to operate, maintain and use
- ◆ Internal memory - storing up to 500 cycles
- ◆ Advanced technology to deliver

Traceability & Connectivity

Advanced Technology that provides real-time data intellgence

- ◆ 2 USB Ports
- ◆ Wi-Fi connection & T-Connect software
- ◆ Remotely access cycle history, get notifications and alerts.
- ◆ Paperless documentation

Innovation
Best in class technology

- ◆ Programming and customization functions
- ◆ Specially designed user interface to speed up and optimize daily workload
- ◆ Time saver setting to set tests and sterilization cycles to start at any time

Cloud based paperless software

T-Top devices feature the exclusive and technologically advanced T-Connect, a cloud based IoT solution for your sterilization center.
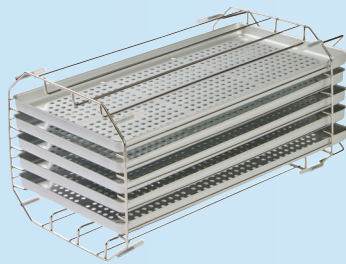
T Connect

T-Top Sterilization Cycle Programs

Icon	Program name	Sterilization Times (w/ Drying)*	Load Type	Type of Use
✂	Unwrapped 273°F	25 min	Unwrapped Instruments	For immediate use
✂	Wrapped 273°F	56 min	Wrapped Pouches	For storage
🦋	Unwrapped 250°F	46 min	Unwrapped Delicate Instruments	For immediate use
🦋	Wrapped 250°F	72 min	Wrapped Delicate Instruments	For storage
½	Wrapped 250°F / 2 Kg	42 min	Small Loads of up to 4.4 lbs.	For quick turnaround of small loads

* Cycle times above are an average for a standard load and could vary based on load weight, type, and external conditions

T-Top Technical Specifications

Chamber size	10 (W) x 18 (D)
Volume	21L
Overall dimensions	23" (D) x 18.1" (W) x 18" (H)
Max # of trays	5 (sold with 4 trays, additional available for purchased)
Tray dimensions	14.7" (D) x 7.3" (W) x 0.6" (H)
Weight	99 lbs.
Water filling	manual

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LTR330-0115/T-TOP/INT/V-16/2/24

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LEADING IN
STERILIZATION
SINCE
1925

T-CLASSIC 9

9-Liter Portable Autoclave

Fast. Compact. Portable. Simple. Cost Effective
making your process easy, quick and affordable.

The T-Classic 9 is a 9-liter lightweight, portable steam autoclave designed as a cost-effective sterilization solution. Fully automatic with an easy one touch operation, delivering short cycles, starting at **18 Minutes!***

Ideally designed to meet portability needs of small to medium sized practitioners or clinics.

The T-Classic 9 can also be used in combination with another autoclave or as a back up.

T-Classic 9 allows you to have your instruments sterilized and ready quickly!

18 min Fast Cycle*

10 Year Chamber Warranty

NEW!
6 Position*
Cassette Insert
Comes Standard

*Holds up to 6
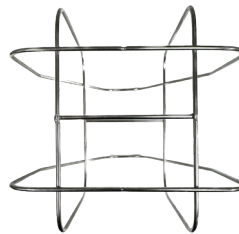Hu-Friedy Exam Cassettes
sized: 3" x 8" x 1.25"
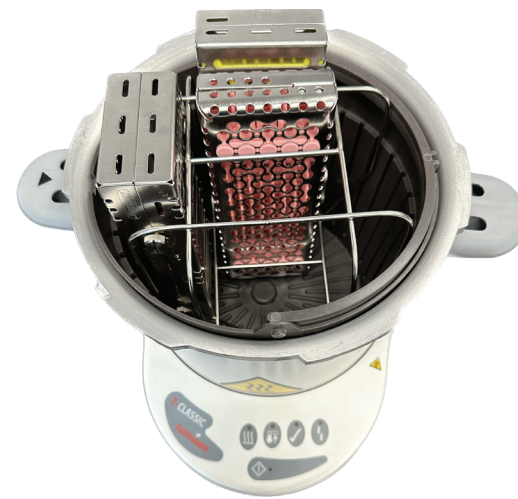
Easy to use control panel

Top view, easy access

Basket for easy loading and unloading

Cassette Holder, Holds up to 6 cassettes comes standard with purchase.

New ! Cassette Holder Insert

Tuttnauer performance with the simplicity and affordability your small practice needs

Fast

The T-Classic 9 offers competitively quick unwrapped cycle times, in as short as 18 minutes*. The fast point-of-use sterilization makes your turnaround a priority, increasing efficiency, while eliminating bottlenecks.

*Cycle times may vary, depending on load & weight.

Compact & Portable

The T-Classic 9 is the lightest tabletop autoclave available, weighing only 11.7 lbs. allowing for easy portability, while requiring minimal counter space.

Intuitive & Simple

The T-Classic 9 is a simple one step operated device. With one touch, the T-Classic 9 will begin an automatic cycle until completion. An electronic detector will turn off the power if water level is insufficient. The perfect autoclave for limited space.

Safe

A thermal fuse is in place to protect against overheating and electrical faults.

Technical Specifications

T-Classic 9			
Max Width / Height (overall)	13.4" / 13"	Sterilizing temperature	250°F
Max Net Weight	5.3 kg/11.7 lbs.	Min sterilizing time	18 min.
Chamber Diameter/Height	8.2"/9"	Voltage	120V
Chamber capacity	9 Liter / 2.4 Gallon	Watts	1200W
Max instrument length	9"	Frequency	50-60Hz
Max load weight	3kg/6.61 lbs.		

Designed and manufactured to comply with the following standards and guidelines: ASME VIII Division 1, Medical Device Directive MDD 93/42/EEC, FDA 510(K) - Number K962903,

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LTR330-0121/T-ClassicUSA/REV-1/10.22

Tuttnauer

Your Sterilization & Infection Control Partners

Valueklave™
1730

Speed, Quality & Value

- Fast cycle time, 11 minutes from a hot start (Standard Unwrapped Cycle Time)
- Efficent drying cycle for wrapped instruments
- Contemporary design with easy to read panel
- Economically priced a compact size

Valueklave™1730

The Valueklave™1730 will satisfy all of your basic sterilization needs at an economical price. High speed and reliability are built into every Valueklave™ 1730.

Valueklave™ 1730 Specification	
Chamber Dimensions 0 x L in (mm)	7"x13" (170 X 340)
Volume	2 gal/7.5 L
Overall Dimensions DxWxH in (mm)	17.9"x 17.4 "x 12" (455 x 440 x 305)
Standard Cassettes	2 half
Tray Dimensions DxWxH in (mm)	11.6"x 4.7 "x 0.8" (295 x 120 x 20)
No. of Trays	3
Standard Unwrapped Cycle Time	Cold: 16 min Hot: 11 min
Voltage (V) Freq. (Hz)	120 50/60
Power (W) Curret (A)	1350 11
Shipping Weight lbs (kg)	55 (25)

Features:
- Fast Cycle Time. 11 minutes from a hot start* (Standard Unwrapped Cycle time).
- Automatic shut off at the end of both the sterilization and dry cycles.
- A long life electro polished chamber and door.
- Double safety locking device prevents door from opening while chamber is pressurized.
- Overheat cutoff prevents burnout of heating elements in case of insufficient water in the chamber.
- Drain valve is located on the front, allowing for quick and easy draining of water reservoir.
- Dual safety thermostat to protect against overheating.
- International certifications.

*Come up time, sterilization exposure and exhaust

Clean&Simple™ Ultrasonic Cleaners and Tablets

Steam Distiller

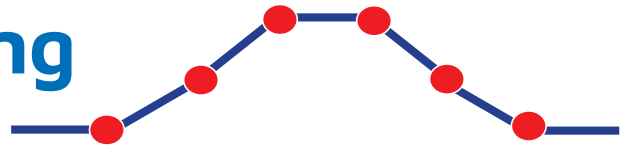
Chamber Brite Autoclave Cleaner

LTR330-0005/VALF/USA/V3/10.16

GET IT ON **Google Play**

Download on the **App Store**

Tuttnauer
Your Sterilization & Infection Control Partners

T-Quick 2540MKA Autoclave

The Only Manual Autoclave with Closed Door Drying

Post Covid-19: Chairside sterilization is no longer recommended due to aerosols!
The T-Quick autoclave provides:

- Faster cycles that deliver dry instruments and no wicking
- Closed door drying
- More partial loads when neded vs. full loads

Features:
- T-Quick allows you to easily track each phase of the sterilization process
- Automatic safety shutoff prevents overheating
- Water detector with automatic shutoff
- HEPA air filter provides sterile, bacteria-free air for drying.
- Aligns with AAMI guidelines regarding sterilization cycles.

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Sterilization Programs

Icon	Cycle Program	Load Type	Cycle Time (min.)*
✂	Unwrapped 134	Unwrapped instruments	11 Minutes
✂	Wrapped 134	Wrapped instruments	15 Minutes
🦋	Unwrapped 121	Unwrapped delicate instruments	25 Minutes
🦋	Wrapped 121	Wrapped delicate instruments	25 Minutes
✂	Unwrapped	Single Instruments	9 Minutes

＊ Cycle times are based on:1 kg standard loads (not including drying), Warm chamber (and subject to load size)

Panel Features

1. Cycle Status Indicator
2. Pressure Indicator
3. Power Switch
4. Sterilization Timer
5. Water Pump Switch
6. Drying and Sterilization Timer
7. Night Mode Switch
8. Temperature Selector

Technical Specifications:

- Chamber Dimensions W x L, 10" x 19"
- Chamber Volume 23L / 6.1gal
- Standard Cassettes Capacity 3 Full/3 Half
- No. of Trays (4)
- Tray Dimensions WxHxD, 16.3" x 6.7" x 0.8"
- Voltage(V) / Freq.(Hz) 230V / (50/60 Hz)
- Current(A) / Power(W) 9.6A / 2200W
- Overall Dimensions WxHxD, 21.5" x 20" x 14.4"