

Tuttnauer Clinic

LEADING IN
STERILIZATION
SINCE

1925

T-Top Autoclave

Efficiency with maximum reliability



Designed to Meet Your Healthcare
Clinics' Everyday Sterilization Needs

Affordable and reliable for healthcare clinic sterilization

Tabletop Medical Class B Autoclave From The World's Premium Manufacturer

 Efficient Line

 Reliable Performance

 Plug & Play

 Unique User Interface

T-Top, a 22 liter tabletop autoclave, was developed specifically for medical and dental clinics of small to medium practices. Designed with simplicity and economy in mind, this tabletop autoclave covers the fundamental needs for your general clinic sterilization with the aim of increasing the productivity of your practice. **T-Top** offers the universal capacity, handed to you, in an affordable and reliable solution you can count on for managing your daily practice sterilization process workload. **T-Top** is the perfect balance between performance, ergonomics, technology & usability. Resulting in a strong and efficient autoclave which perfectly meets the requirements of all standard practices.



Sterilizer with high performance

Complete solution for clinic instrument reprocessing.
Making Your Process Easier, Safer and Affordable.

User friendly advanced technology with Wi-Fi connectivity and intuitive colour touch screens.



Plug and Play

No dedicated installation connections needed, simply a power source

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



Traceability & Connectivity

Advanced Technology that monitors & traces your process

- ◆ 2 USB ports
- ◆ Built-in Wi-Fi connection
- ◆ R.P.C.R



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 longevity and total reliability



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



Safety & Regulation

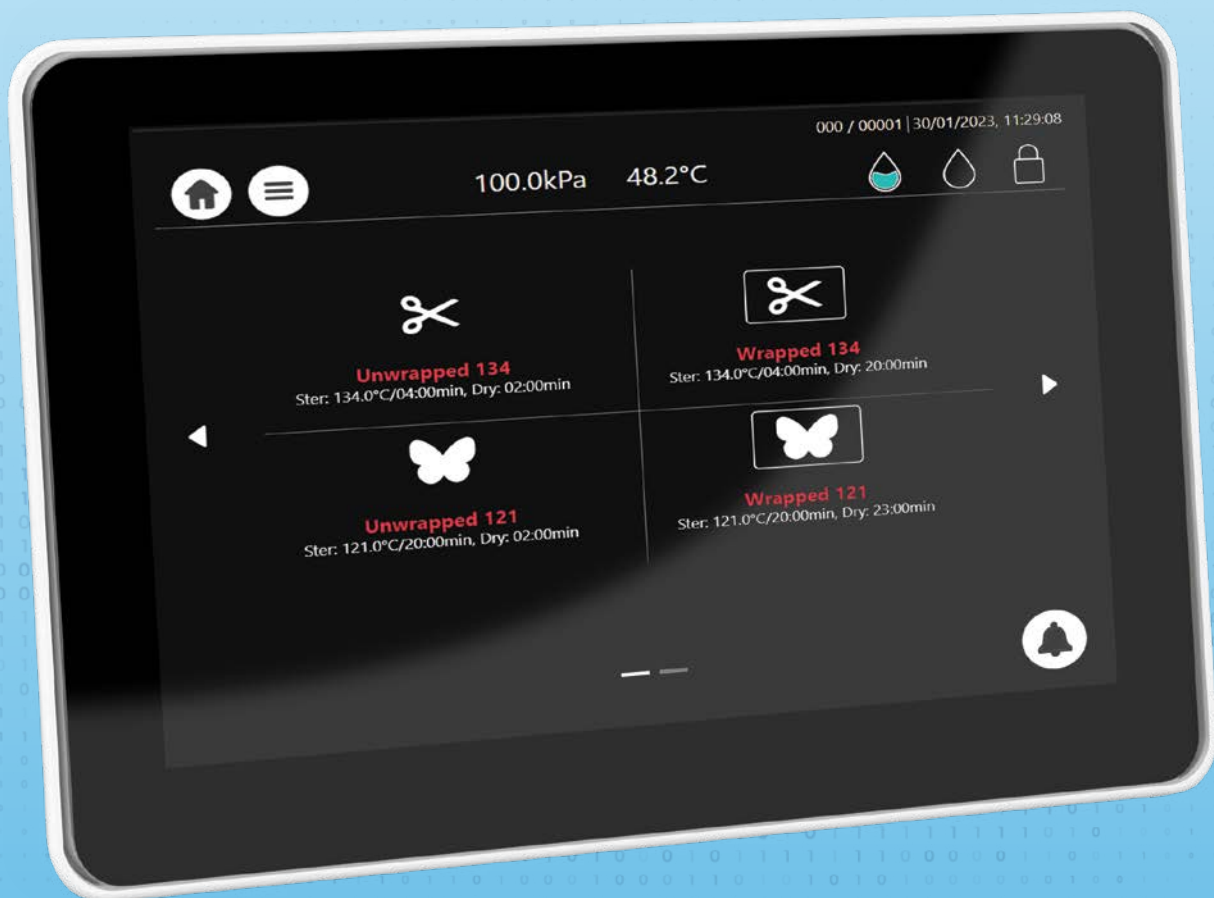
Meets strictest international standards.

Designed for your ease of use

A blend of perfect performance and functionality to **make your user experience intuitive and hassle free.**

Sterilization at the Click of a Button

Just select the required program and press "start"; a click and go feature to help speed up and optimize your instrument reprocessing workload.



T-Top simplifying Your sterilization process



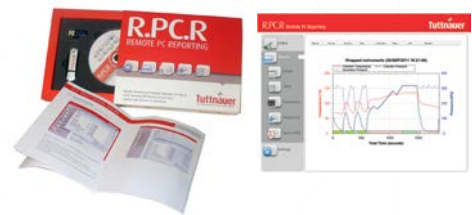
Documentation and Traceability



- ◆ Advanced documentation and traceability options, including barcode
- ◆ Personalized username and password








Printouts for saving hard copies (optional printer)



Sophisticated data analysis capabilities with RPCR software

T-Top


Sterilization cycle programs

Icon	Program name	Sterilization time	Load type	Type of use
	Unwrapped 134°C	4 min		For immediate use
	Wrapped 134°C	4 min		For storage
	Unwrapped 121°C	20 min	Solid / porous load	For immediate use
	Wrapped 121°C	20 min		For storage
	Prion 134°C	18 min		For storage
Test cycles	Bowie and Dick/Helix/ Vacuum test		Chemical indicator in a product challenge device Periodic testing as referred to in ISO 17665-1	

T-Top

Technical specifications

	T-Top 10"
Chamber size	249 (Ø) x 450 (D) mm
Volume	22L
Usable chamber space	75% (~17L)
Overall dimensions	585 (D) x 462 (W) x 460 (H) mm
Max # of trays	5
Tray dimensions	370 (D) x 180 (W) x 15 (H) mm
Weight	46 kg
Connections	2 USB ports, Wi-Fi
Water filling	manual



**Designed to meet your
healthcare clinics'**

everyday
sterilization
needs

Sterilization & disinfection consumables

Tuttnauer offers a wide range of indicators to support your sterilization & disinfection process. Within our wide range of products, **we have the fastest most affordable biological indicator, providing an answer within 20 Minutes.**

Biological Indicators



STEAM
WTL198-0072



STEAM
WTL198-0058



STEAM
WTL198-0067



FLUORESCENCE
INCUBATOR
WTL198-0057



STEAM
WTL198-0056



INCUBATOR
PLZ198-0005

Fluorescence Super and Ultra Rapid readout

Conventional 24-hour readout

Chemical Indicators



WTL198-0053

Indicator tape
for steam



WTL198-0055

Indicator for steam



WTL198-0068

Indicator for steam



WTL 198-0062 (18 min)
WTL 198-0063 (3.5 min)

Indicators for steam



WTL198-0087

Flat rolls for steam
sterilization



WTL198-0113

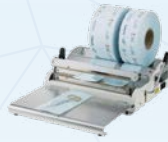
Pouches for steam
sterilization





Ultrasonic Cleaner

This quiet yet highly effective cleaner uses soundwaves to rid instruments of hard deposits.



Sealing Machine

To ensure effective, quality and long-lasting sterilization until the instruments are reused.



Water Distiller

Small enough to fit on a counter; Smart enough to distill water for sterilization.



Washer TIVA2

Tiva 2 Washer Disinfector
Provides a flexible turnkey solution for washing, disinfecting and drying diverse medical instruments for a complete decontamination cycle.



Washer TIVA8

Tiva 8 Washer Disinfector
Designed to simplify your work by eliminating manual washing and reducing your manpower.



Safety

Strict safety regulations require all sterilization processes to be documented, archived and saved.

T-Top offers a range of methods for documenting and saving sterilization cycles

Standards and regulations

T-Top meets the following International standards

CE MDR:

- ◆ Certificate number 3903015CE01
- ◆ Valid until 01-03-2028

Electromagnetic compatibility:

IEC 61326-1

Electrical safety:

IEC 61010-1, 61010-2-040

Verification & validation functional tests:

EN 13060

Software validation:

EN 62304, FDA guidance

Quality Management System:

- ◆ ISO 9001:2015
- ◆ ISO 13485:2016

Pressure Vessel:

PED: 2014/68/EU

Your clinic's infection control success is backed by 95 years of experience of global leadership

Renowned global leaders in infection control solutions with more than

95 years experience

Products distributed to clinics, hospitals and research institutions in more than

140 countries

International Sales and Marketing

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