



dhpsupply.com 800.626.2163 **LEADING IN STERILIZATION** SINCE **1925** 

# **T-Top Autoclave**

## Efficiency with maximum reliability

The only autoclave upgradeable to pre/post vacuum cycles. A cost effective & durable closed door drying solution for medical & healthcare facilities.



**Designed to Meet Your Healthcare** Clinics' Everyday Sterilization Needs

# T-Top 10|11 Autoclave

LEADING IN STERILIZATION SINCE

**i925** 

- Class S sterilizer (Closed door drying)
- Upgradable to pre/post vacuum (Class B)
- Clean water with every cycle! Separate water reservoirs for clean /used water
- T-Top 11 comes with automatic drain and fill kit included
- Best price for TOP performance
- T-Connect: Advanced remote diagnostics
- Large chamber capacity



P/N: T-Top 10/11 110V



### **Innovation**

#### Best in class technology

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



## **Plug and Play**

## No dedicated installation connections required

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



## **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



## 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 reliability

# Cloud based and paperless software

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



# **T-Top Sterilization Cycle Programs**

	lcon	Cycle program	Load type	T-Top 10" cycle times including drying	T-Top 11" cycle times including drying
Ŋ	*	Unwrapped instruments 270°F	Unwrapped Instruments	21 min	37 min
Class	<b>×</b>	Wrapped Pouches 270°F	Wrapped Pouches	47 min	59 min
	<b>36</b>	Unwrapped Delicate 250°F	Unwrapped Delicate instruments	34 min	46 min
	$\sim$	Handpieces 270°F	Handpieces	50 min	70 min
Class B	lcon	Cycle program	Load type	T-Top 10" cycle times including drying	T-Top 11" cycle times including drying
	*	Unwrapped instruments 273°F	Unwrapped Instruments	24 min	38 min
	$\sim$	Wrapped Pouches 273°F	Wrapped Pouches	52 min	66 min
	X	Wrapped Pouches 250°F	Wrapped Delicate instruments	73 min	80 min
	X	Unwrapped Delicate 250°F	Unwrapped Delicate instruments	34 min	46 min

<sup>\*</sup> 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





	T-Top 10"	T-Top 11"
Chamber size	10 (W) x 18 (D)	11 (W) x 18 (D)
Volume	21L	27L
Overall dimensions	23" (D) x 18.1" (W) x 18" (H)	23" x 19.5" x 17.5"
Max # of trays	4 Trays	5 Trays
Weight	99 lbs.	115 lbs.
Water filling	Manual	Manual and Automatic

#### Tuttnauer USA Co.

345 Oser Ave. Hauppauge, NY 11788 Tel: +800 624 5836, +631 737 4850 Fax: +631 737 0720

E-mail: info@tuttnauerUSA.com

#### Visit Our Website:

www.tuttnauer.com/us





