

Updated: January 1st, 2024

2024 Virtual Technical Training Schedule:

Thank you for your interest in Tuttnauer USA’s virtual technical training!

Each session will be 1 hour long (45 minutes of training & 15 minutes of Q&A).

- By registering once using the link above, you will be automatically registered to all scheduled webinars in 2024.
- Although we recommend joining the live webinar training, which allows attendees to ask questions in real-time, all registrants will receive a recording of the webinar, whether they attended the live session or not.
- Some webinars may be rescheduled due to unforeseen circumstances. We will announce when a webinar is rescheduled.

Please register for the virtual training using this registration link:
<https://attendee.gotowebinar.com/register/2385249076049407834>

Date & Time	Machine Model	Topics
January 19, 2 PM ET	General	<ul style="list-style-type: none"> • Sterilization Process: <ul style="list-style-type: none"> ○ Instruments ○ Temp ○ Autoclave type: dynamic, gravity, pre-vac, pre&post vac ○ Drying
January 26, 2 PM ET	General	<ul style="list-style-type: none"> • Cleaning & Maintenance (all models): <ul style="list-style-type: none"> ○ Chamber Clean Tablets ○ Chamber Brite Powder ○ Daily maintenance ○ Weekly maintenance ○ Annual maintenance ○ PM kits
February 2, 2 PM ET	T-Edge 10” & 11” Autoclaves	<ul style="list-style-type: none"> • Theory/Models • Features • Operation

<p>February 9, 2 PM ET</p>	<p>T-Edge 10" & 11" Autoclaves</p>	<ul style="list-style-type: none"> • Technical overview • Components • Troubleshooting: <ul style="list-style-type: none"> ○ Continuity of line cords ○ Microswitches ○ Heating element ○ Timer ○ Thermostat ○ Multivalve evaluation ○ Pressure Gauge ○ Closing device ○ Drain valve • Door gasket
<p>March 15, 2 PM ET</p>	<p>T-Top Autoclave</p>	<p>Theory, Operation, Maintenance</p>
<p>March 22, 2 PM ET</p>	<p>T-Top Autoclave</p>	<p>Components</p>
<p>April 12, 2 PM ET</p>	<p>TIVA 2 HLD Washer</p>	<ul style="list-style-type: none"> • Overview • Operation • Troubleshooting: <ul style="list-style-type: none"> ○ Continuity of line cords ○ Microswitches ○ Heating element ○ Timer ○ Thermostat ○ Multivalve evaluation ○ Pressure Gauge ○ Closing device ○ Drain valve. • Door gasket
<p>April 19, 2 PM ET</p>	<p>TIVA8 HLD Washers</p>	<ul style="list-style-type: none"> • Overview • Operation • Troubleshooting: <ul style="list-style-type: none"> ○ Continuity of line cords ○ Microswitches ○ Heating element ○ Timer ○ Thermostat ○ Multivalve evaluation ○ Pressure Gauge ○ Closing device ○ Drain valve. • Door gasket

May 10, 2 PM ET	Manual Tabletop Autoclaves (M Models)	<ul style="list-style-type: none"> • Theory, Operation, Maintenance
May 24, 2 PM ET	Manual Tabletop Autoclaves (M Models)	<ul style="list-style-type: none"> • Components
June 21, 2 PM ET	EA & EZ Automatic Autoclaves (EA/EZ/TVET10E)	<ul style="list-style-type: none"> • Operation • Maintenance • Mechanical components • Troubleshooting
June 28, 2 PM ET	EA & EZ Automatic Autoclaves	<ul style="list-style-type: none"> • Electrical components
July 12, 1 PM ET (summer Fridays)	EA/EZ Autoclaves	<ul style="list-style-type: none"> • Calibrations • Troubleshooting
July 19, 1 PM ET (summer Fridays)	T-Edge Autoclaves	<ul style="list-style-type: none"> • Theory, Operation, Maintenance
August 9, 1 PM, ET (summer Fridays)	T-Edge Autoclaves	<ul style="list-style-type: none"> • Components
August 23, 1 PM ET	T-Top Autoclaves	<ul style="list-style-type: none"> • Theory, Operation, Maintenance
September 6, 2 PM ET	T-Top Autoclaves	<ul style="list-style-type: none"> • Components
September 20, 2 PM ET	TIVA2 HLD Washers	<ul style="list-style-type: none"> • Overview • Operation • Troubleshooting: <ul style="list-style-type: none"> ○ Continuity of line cords ○ Microswitches ○ Heating element ○ Timer ○ Thermostat ○ Multivalve evaluation ○ Pressure Gauge ○ Closing device ○ Drain valve. • Door gasket

October 4, 2 PM ET	TIVA8 HLD Washer	<ul style="list-style-type: none"> • Overview • Operation • Troubleshooting: <ul style="list-style-type: none"> ○ Continuity of line cords ○ Microswitches ○ Heating element ○ Timer ○ Thermostat ○ Multivalve evaluation ○ Pressure Gauge ○ Closing device ○ Drain valve. • Door gasket
October 18, 2 PM ET	EZ Plus	<ul style="list-style-type: none"> • Theory, Operation, Maintenance
November 1, 2 PM ET	EZ Plus	<ul style="list-style-type: none"> • Components
November 22, 2 PM ET	EZ Plus/TVET 11E	<ul style="list-style-type: none"> • Calibration
December 13, 2 PM ET	Elara 11 Autoclave	<ul style="list-style-type: none"> • Theory, Operation, Maintenance
December 20, 2 PM ET	Elara 11 Autoclave	<ul style="list-style-type: none"> • Components

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** For in-person training, go to: <https://tuttnauer.com/us/support/in-person-training>

For any questions or concerns, please email Andrew, at: amohrman@tuttnauerusa.com

or call: 1-800-624-5836 Ext. 300