

PURIFIED WATER TANK

TANK-TLV & TANK-TLV-PD

SOLUTION FOR STORING PURIFIED
WATER AND SUPPLYING THE TOP
LINE AUTOCLAVE

ACCESSORY



Purified water tank



APPLICATION

- + Stores up to 25L of purified water and serves as a supply for the Top line autoclave sterilization chamber, ensuring an efficient installation in the absence of a water supply network or a drain.

CHARACTERISTICS

- Water tank with a maximum capacity of 25L.
- Made of high-density polyethylene (HDPE).
- It features a water level control system that emits a visual (red LED) and audible (intermittent beep) alert when the water level is below 10L. This sensor can be activated or deactivated using a switch located on the top of the tank.

RECOMMENDED USE

- Collect the steam expelled by the autoclave.
- Supply water to the autoclave sterilization chamber.

AVAILABLE OPTIONS

There are three available references, each specific to different series of Top Line autoclaves:

- **TANK-TLV:** compatible with TLV-S and TLV-FA Series autoclaves.
- **TANK-TLV-PD:** compatible with TLV-PD and TLV-DUAL Series autoclaves.

INCLUDED ITEMS

TANK TLV:

- 25L tank with water level sensor.
- 1 Connection hose.
- 1 Funnel.

TANK TLV-PD:

- 25L tank with water level sensor.
- 2 Connection hoses.
- 1 Funnel.
- 1 Pressure pump.

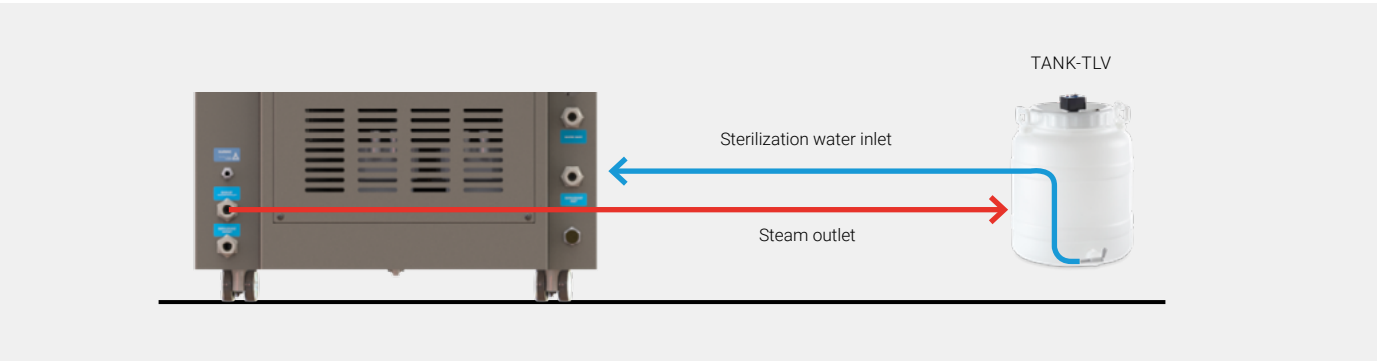


Purified water tank

USE OF THE PURIFIED WATER TANK

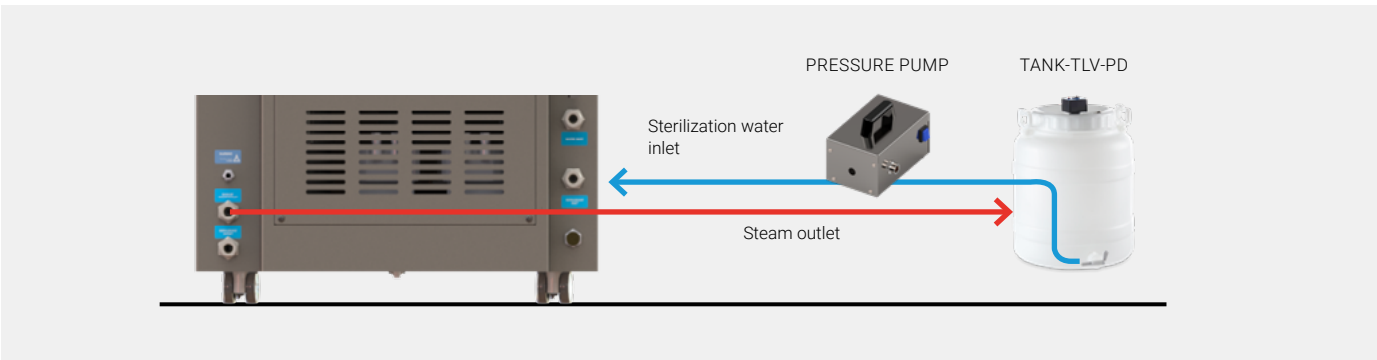
How to connect the purified water tank to TLV-S and TLV-FA series autoclaves


If a water supply network is not available to feed the steam generator, nor a drain to collect the steam output, the external TANK-TLV tank can be connected to the steam outlet and to the sterilization water inlet using the included hoses.






How to connect the purified water tank to TLV-PD and TLV-DUAL series autoclaves

If a water supply network is not available to feed the steam generator, nor a drain to collect the steam output, the external TANK-TLV-PD tank can be connected to the steam outlet and then to the supplied pressure pump, which must be connected to the sterilization water inlet using the included hoses.



 You can check other installation options related to the water inlet, as well as all the installation requirements of our Top line autoclaves, in the documents listed below.

<p>TLV-S</p> <p>INSTALLATION GUIDE FOR MULTIPURPOSE VERTICAL AUTOCLAVES</p> <p> Download TLV-S Series installation guide</p>	<p>TLV-FA</p> <p>INSTALLATION GUIDE FOR VERTICAL AUTOCLAVES WITH FAST COOLING SYSTEM</p> <p> Download TLV-FA Series installation guide</p>	<p>TLV-PD</p> <p>INSTALLATION GUIDE FOR VERTICAL AUTOCLAVES WITH SUPER-DRYING SYSTEM</p> <p> Download TLV-PD Series installation guide</p>	<p>TLV-DUAL</p> <p>INSTALLATION GUIDE FOR VERTICAL AUTOCLAVES WITH SUPER-DRYING AND FAST COOLING SYSTEM</p> <p> Download TLV-DUAL Series installation guide</p>
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Technical data

References		TANK-TLV	TANK-TLV-PD
Material		HDPE	HDPE
Tank dimensions Ø x H mm		350 x 520	350 x 520
Maximum capacity L		25	25
Compatibility with the different Top line autoclave series	TLV-DUAL	-	✓
	TLV-PD	-	✓
	TLV-FA	✓	-
	TLV-S	✓	-

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