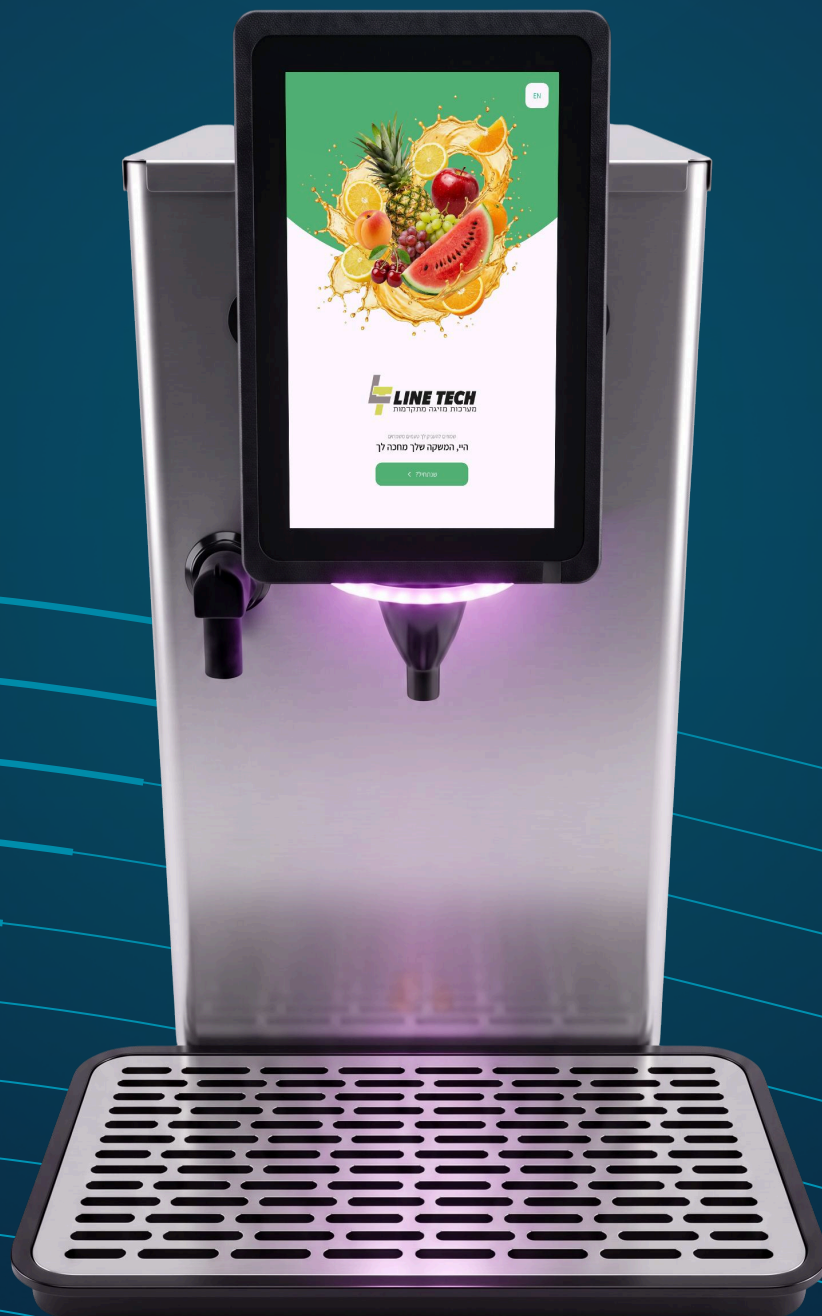


LTI 50 Touch

Countertop dispensing system with 7-inch screen

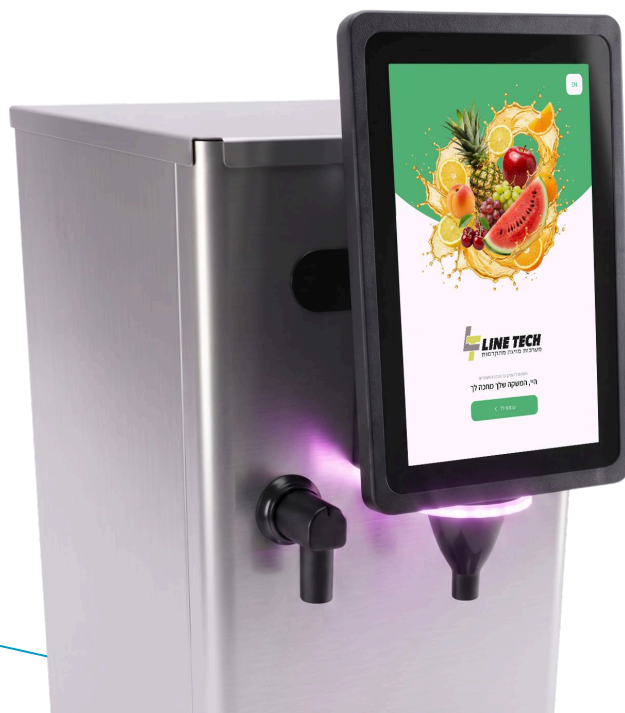
Product Catalog 2026-2027



Smart counter-top
dispensing system

LTI 50 Touch

**Countertop dispensing
system with 7-inch screen**



**One system. One tap.
Endless pouring possibilities.**

Meet the LTI 50 Touch – a powerful counter-top dispensing system with a capacity of 50 liters per hour, which combines advanced technology, maximum ease of use and complete flexibility to suit customer needs.

The device is equipped with a 7-inch color touchscreen and a single smart pouring faucet, capable of delivering a wide variety of beverages at the touch of a button: juice, flavored smoothies, flavored sparkling water, cold water, and soda – all from one compact, portable system.

The solution is ideal for factories, dining rooms, kibbutzim, halls, visitor centers, institutions, conferences and events, as well as for any organization interested in providing a wide variety of beverages to a large number of users in an efficient and impressive manner.



Super experiential

Innovative, fast and intuitive user experience



Touch

Advanced 7-inch touchscreen



Variety of flavors

One pouring tap for a wide variety of drinks



4 in 1

Option for water, soda, juices and flavored water in one system



Advanced cooling system

High cooling output of up to 200 liters per hour



Quantitative supplier

Suitable for a large number of users throughout the day



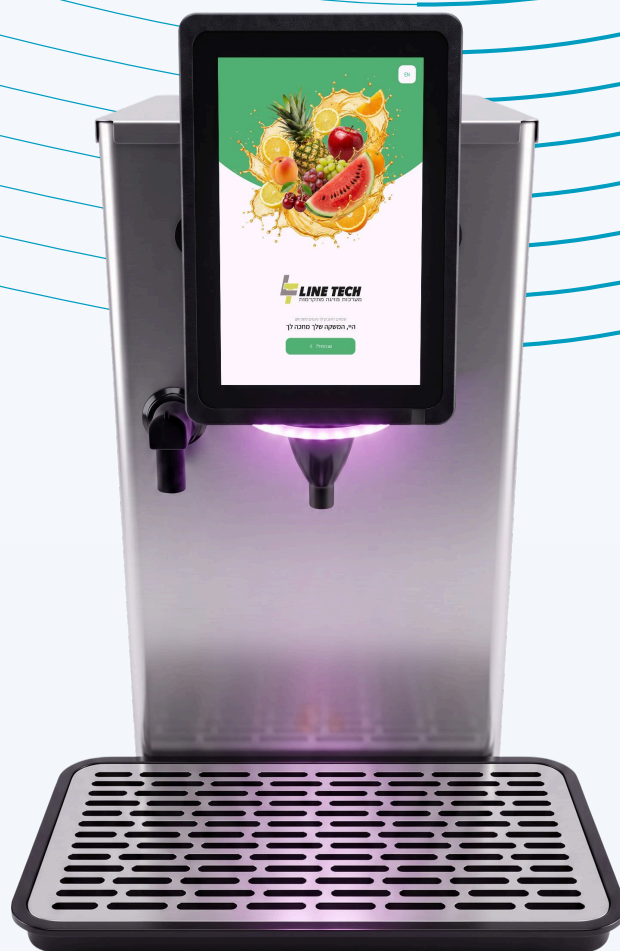
Installation and
operating instructions

LTI 50 Touch

Countertop dispensing system with 7-inch screen

System features:

- System suitable for a variety of beverage types.
- Easy and convenient maintenance.
- Powerful and efficient compressor - cooling with ice bank technology.



Technical specifications

parameter	value
Maximum working pressure	400 kilopascals / 4 bar
Cooling system supplier	W140
General nominal power	W190
Gas type	74 grams - 290R
voltage	230V / 50-60Hz
Climate level - Tropical	IPX1
weight	12 kg
Dimensions	Height 44 cm / Width 24 cm / Depth 39 cm

Countertop dispensing system with 7-inch screen

Compact and luxurious design that makes optimal use of installation space. The pumping system built into the pouring tower allows for direct connection to the juice or syrup tanks, so that only minimal storage space is required. The solution is ideal for businesses that want to maintain an organized, clean and equipment-free work environment.

Tower dimensions

height:	47.5 cm
width:	13 cm
depth:	6 cm
Height from the spout (without excess tray):	21.5 cm
Touch screen:	7 inch colorful



Pouring options

1. Cold water
2. Warm water
3. Soda
4. Up to 2 flavors to choose from – juice or sparkling

System advantages

- Automatic washing of the pouring pipes twice a day – to maintain the cleanliness, hygiene and quality of the drink over time.
- Automatic washing and maintenance system – reduces the need for manual maintenance and ensures proper operation of the system.
- Advanced and user-friendly graphic interface – simple and convenient operation via touch screen.
- Support for multiple languages – adaptation to a wide range of users.
- Remote support and control – diagnosing faults and providing service without the need to arrive at the location, if possible.
- Remote software updates – upgrading the system and adding new capabilities on an ongoing basis.
- Intelligent quantitative pouring – options for defining pouring amounts in advance according to the customer's needs (cup, pitcher or customized volume).

Installation instructions

1. The unit must be placed on a level, straight and stable surface and about 15 cm away from any wall or barrier.
2. Do not block the cooling and ventilation sides of the device in any way.
3. If the unit is installed in a service cabinet – make sure that there are ventilation openings for free air flow.
4. Open the top lid, fill the tub with the cooling coil with water up to the level of the drain and close the lid.
5. Before connecting the device to the mains, verify the integrity and integrity of the supply fuse and use only the supplied supply fuse.
6. Connect the power cord to the device at the back and turn on the circuit breaker. A red light should light up.
7. The initial operation length of the cooling unit at a room temperature of 25 degrees is about two hours.

Cleaning and maintenance

- Unplug the appliance before cleaning.
- Do not let water enter electrical parts. Clean with a damp cloth and dry thoroughly.
- Do not move or tilt the appliance while it is plugged in.
- Do not tilt more than 45° when moving.

Safety warnings!

- This appliance is not intended for use by persons (including children) with reduced physical or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- If the appliance is connected to the water supply using detachable flexible hoses, only the new flexible hose sets supplied with the appliance must be used, and any used/old hose not supplied with the appliance must not be reused.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or another qualified person in order to avoid a hazard.
- In the event of any warnings from the Ministry of Health, do not use the appliance and follow the instructions only.
- The appliance must be disconnected from the water and electricity supply when it is to be left unattended for more than 24 hours.
- There is no liability for water pressure or limescale damage or any other type of damage related to the connection to the water supply. and electricity.
- Warning: This appliance is equipped with a refrigerant compressor with flammable gas! Do not use mechanical means or other methods to accelerate the defrosting process, except those recommended by the manufacturer.
- Warning: Do not damage the refrigeration circuit.