SANITEASY

safety is freedom

INSTRUCTIONS

FOR FREE-STANDING CONTACTLESS HAND SPRAYING STATION

SANITEASY MODEL T.

Version 3.0



WATCH THE VIDEO INSTRUCTIONS

MADE IN POLAND - EU

Original Instruction, First Edition, May 2020. Read the operating instructions before starting!

TABLE OF CONTENTS

PRODUCER'S WARNINGS	3
DIAGRAM OF THE MODEL T.	5
INSTALLATION	6
GENERAL INFORMATION	7
SAFETY TIPS	7
STARTING	10
TIPS FOR USERS	10
VENTING THE SYSTEM	10
TROUBLESHOOTING	11
DECLARATIONS OF COMPLIANCE WITH EU STANDARDS	12

ATTENTION!!!

THIS DEVICE IS NOT INTENDED FOR OUTDOOR USE!

BEFORE USING, REMOVE THE DEVICE FROM THE CARTON AND READ THE USER MANUAL.

THE DEVICE MUST BE <u>FILLED WITH LIQUID</u> BEFORE CONNECTION TO THE POWER SUPPLY.

IF THE DEVICE IS CONNECTED TO THE NETWORK WITHOUT POURING LIQUID INTO IT, IT IS NOT COVERED BY THE MANUFACTURER'S WARRANTY.

THIS DEVICE IS DESIGNED TO BE USED WITH LIQUIDS AUTHORISED BY A PRODUCER ONLY. USING ANY OTHER LIQUIDS WILL CAUSE LOSS OF WARRANTY.

ATTENTION!!!

Due to continuous improvement of the products, the drawings, descriptions may differ from the purchased product and may contain optional or specialized elements not provided in the standard version.

These differences cannot be the basis for a complaint. All data contained in this manual are consistent with the information current at the time of going to print and are for information only.

We reserve the right to make changes to technical specifications and functioning due to technical progress. If in doubt, please contact your nearest service center or dealer.

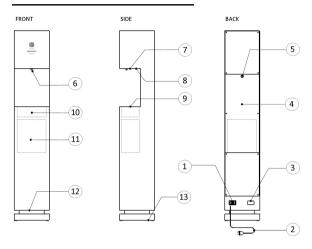
WARNING! To minimize the risk of fire, electric shock and injury, make sure you read the following precautions carefully when installing and using the device.

Read this manual before working with this device and keep it in a safe place.

Warning! The device is intended for indoor use.

This device is not intended for outdoor use! Do not smoke near the device! Don't use open fire near the device!

DIAGRAM OF THE MODEL T.



- 1. AC IEC power socket with switch and 10A fuse
- 2. Power cord
- 3. Nameplate
- 4. Service door
- 5. Service lock
- 6. Motion sensor
- 7. Led lighting
- 8. n/a
- 9. Tray cover
- 10. Tray 11. Disinfectant fluid tank
- 12. Base led light
- 13. Adjustable feet

INSTALLATION

When you set the device in a stable position, use the key provided to open the service hatch.

Filling up the tank:

Carefully unscrew the canister cap.

Remove the canister.

Place the funnel included in the kit in the canister and fill the tank with authorised liquid for the first time.

The tank has 5 liters of capacity. So remember not to pour more.

Remember, this model should not be refilled with gel or foam because it will be damaged.

Wipe off excess liquid with paper or a dry cloth.

Place the canister on the service shelf and screw the cap back on.

Make sure you tighten the cap correctly.

Make sure that the pipes are not bented.

Replace the service flap and close with the key.

Replacing the tank:

Carefully unscrew the canister cap.

Remove the empty canister.

Carefully unscrew new canister cap.

Place new canister in dedicated place and carefully close the cap.

Remember, this model should not be refilled with gel or foam because it will be damaged.

Wipe off excess liquid with paper or a dry cloth.

Place the canister on the service shelf and screw the cap back on.

Make sure you tighten the cap correctly.

Make sure that the pipes are not bented.

Replace the service flap and close with the key.

CAUTION: NEVER TIP THIS DEVICE WHEN FLUID IS FILLED.

GENERAL INFORMATION

The contactless spraying stations (hereinafter referred to as BSO) to which this manual applies are generally intended for domestic and commercial use. It is used for spraying liquid to ensure proper hand hygiene.

BSO is designed for spraying low viscosity liquids to obtain mist from nanoparticles and evenly spraying liquid on the user's hands. BSO are intended for use in homes, apartments, restaurants, hotels, schools and the like

ATTENTION! Absolutely do not allow BSO to work dry.

BSO must not be used for liquids with a temperature above +35 °C.

Use of BSO for purposes other than those described above will result in a risk of damage to BSO and put the user in serious danger and risk of loss of warranty.

SAFETY TIPS

Make sure that the voltage and frequency on the rating plate (230V-50Hz) match the characteristics of the mains at your disposal.

Do not use other types of power. Check that the power supply circuit is equipped with a differential switch with high sensitivity not exceeding 30 $_{\Lambda\Lambda}$

Consult a qualified electrician if necessary.

Power cords should be periodically checked and checked for signs of aging or damage before each use. If BSO is in poor condition, do not use it.

Repair at authorized service centers.

If an extension cord is used, it must be certified and should be kept away from sharp edges, heat sources and flammable materials.

SAFETY TIPS cont.

The power supply connection socket must be equipped with 2 contacts +10-16A/250V tactile contact in accordance with European standards.

Mains supply cables should not have a smaller cross-section than the H05 RN-F cable (1.5 mm cross-section).

When pulling the cord out of the socket, hold the socket instead of pulling the cable.

If the power cord is damaged, it can be replaced by the manufacturer, an authorized after-sales service, or a qualified person to prevent the risk of an accident.

The device is not intended for use by persons (including children) with limited physical, sensual or mental abilities or persons without appropriate knowledge and / or experience, unless they work under the supervision of a person responsible for their safety or receive instructions from him, how the device should be used.

Children should be supervised to exclude play with the device.

People who do not know the user manual cannot use the device.

Operating the device by persons under the age of 12 is prohibited.

To protect against electric shock, wear strong footwear. Take appropriate measures to prevent children from accessing the device. There is a risk of injury.

Do not use the device near flammable liquids or gases. Failure to follow this instruction will result in a risk of fire or explosion.

Filling the tank with chemically aggressive (abrasive), corrosive, flammable (e.g. motor fuels) or explosive substances, salt water, cleaning agents and foodstuffs is not allowed.

Store the device in a dry, closed place out of the reach of children.

Do not work with a damaged, incomplete or rebuilt device without the manufacturer's consent.

SAFETY TIPS cont.

Before starting the device, have a specialist check that the required electrical protection has been applied.

Supervise the device during operation (especially in living quarters) to recognize "dry" operation early enough.

Failure to comply with the above instructions will result in the loss of warranty and warranty.

Warning! the device is not designed for continuous operation.

Check regularly that the device is working properly.

Protect the device against frost and dry running.

Use only original accessories and do not rebuild the device.

The device must be set up so that access to the power plug is ensured at all times.

Before commissioning a new device, have a qualified specialist check:

- that the device, neutral conductor and fault fuse comply with the provisions of the electricity supplier and work flawlessly;
- that the electrical connectors are protected against water and moisture;
- if there is a risk of flooding, the electrical plug connectors should be placed in a flood-proof place.

Only use extension cords that are protected against splashing water and intended for outdoor use.

Always unwind the cable before use.

Always check that the cable is not damaged.

Before starting any work on the device, in the event of a leak in the water system, during a break in operation, as well as when the device is not in use, pull the plug from the socket.

STARTING

The device must be in an upright position: this guarantees stability during operation.

The spray holes must never be blocked.

In operating mode, BSO turns on and off when the sensor senses movement.

TIPS FOR USERS

If the sprayer output clogs and the BSO is still working, switch it off immediately. Pull out the plug and check what is causing the problem. Never attempt to rotate the device when it is connected to the mains.

VENTING THE SYSTEM

How to vent the nozzle and the system before first use.

- After proper and carefully setting up the device and filling the tank with the liquid according to users manual - carefully unscrew the nozzle.
- Turn the device on.
- Move the hand several times so that the system fills up with liquid and leaks into the drain.
- 4 Turn off the device
- 5. Screw the nozzle back in its place.
- Turn the device on.
- 7. Now the system of the device has been properly vented.

TROUBLESHOOTING

Never attempt to demolish the device. If it is necessary to check and repair it will be carried out by an authorized service center (inconsultation with the seller).

Problem	Possible cause	Remedy
The device does not start	No power supply electric	Check the socket, cable, cable, plug; in case needs repair qualified electrician
The device does not spray liquids	There is no liquid in the tank	Add liquid to the tank
	Pump air in	Place your hands several times to make the pumping device work
The device does not turn off (spraying cycles work without interruption)	Dirty motion sensor	Clean the motion sensor with a dry cloth

THE MACHINE HAS CE CERTIFICATE



SANITEASY safety is freedom

MADE IN POLAND - EU

Original Instruction, First Edition, May 2020. Read the operating instructions before starting!