



Sanitizer Xany Silver





ISTRUZIONI D'USO
Xany Silver

REV. 2 14.04.2022

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<i>Or the sanitizing liquid can be inserted directly into the internal tank of the Xany Silver...Errore. Il segnalibro non è definito.</i>	
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1. GENERAL PRECAUTIONS AND WARNINGS

WE CONGRATULATE WITH YOU FOR THE CHOICE OF A PROJECT VENDING MACHINE. THIS PRODUCT HAS BEEN DESIGNED BY EXPERIENCED TECHNICIANS AND IS BUILT ACCORDING TO THE HIGH-QUALITY STANDARDS THAT HAVE ALWAYS DISTINGUISHED THE PROJECT VENDING PRODUCTS. THIS PUBLICATION WILL HELP YOU GET TO KNOW YOUR APPLIANCE BETTER: WE RECOMMEND YOU TO READ IT CAREFULLY AND FOLLOW ITS ADVICE.

THIS DOCUMENT CONTAINS CONFIDENTIAL INFORMATION PROPERTY OF PROJECT VENDING. THE CONTENT OF THIS DOCUMENT MAY NOT BE DISCLOSED TO THIRD PARTIES, COPIED OR DUPLICATED, IN ANY FORM, IN WHOLE OR IN PART, WITHOUT PRIOR WRITTEN APPROVAL OF PROJECT VENDING. USE, TRANSLATION, DUPLICATION OR DISCLOSURE OF THE TECHNICAL INFORMATION CONTAINED IN THIS DOCUMENT MAY BE PROTECTED BY PROJECT VENDING THROUGH LAW.

1.1. General information

All the information contained in this manual is aimed at obtaining the best performance from the machine in the context of the use envisaged by the manufacturer.

This manual brings together all the notions and instructions for loading and cleaning the machine, as well as instructions reserved for specialized technicians for more complex operations.



This manual should be kept near the machine. To receive a new manual, in the event of loss or damage to the one supplied, it is necessary to communicate to the manufacturer the identification data of the machine shown on the serial number label.

In compliance with the care taken by the company to make improvements to the product whenever possible, Project Vending reserves the right to perfect future production (and the content of the related manuals) without giving prior notice and without any obligation to update products already on the market.



IMPORTANT:

- Read these instructions carefully before using the machine.
- The machine installation and maintenance operations must be carried out by qualified personnel only.
- The user must absolutely not access those machine areas whose protections are blocked with systems that require the use of tools to be removed.

- The machine is not suitable for outdoor installation, it must be placed in dry rooms with temperatures between + 1 ° C and + 40 ° C and where no water jets are used for cleaning.
- This appliance has not been designed to be used by people (including children) with reduced physical, sensory and mental abilities or lacking the necessary experience and competence, unless they are supervised or instructed to use the appliance by a person responsible for their safety. Pay special attention to children to prevent them from playing with the appliance.
- The reliability of the machine is guaranteed only through the use of original spare parts.
- To ensure correct operation, keep the machine in perfect clean conditions at all times.



Project Vending declines all responsibility for any damage that may, directly or indirectly, derive to people or things as a result of:

- Improper use of the machine;
- Incorrect installation;
- Inappropriate power supply;
- Serious deficiencies in maintenance;
- Unauthorized interventions or modifications;
- Use of non-original spare parts;
- Exceptional atmospheric events.

In the event of a breakdown, Project Vending is not committed in any way to compensate for any economic damage due to forced shutdown of the appliance or to extend the warranty period.




It is absolutely forbidden to make changes to the electrical system of the machine.

1.2. Intended use of the machine



The use of the "AYRA machine" is to be used exclusively for the diffusion in a clean environment of the sanitizing liquid supplied with the machine. The machine must be intended only for the use for which it was expressly designed and built. Any other use is to be considered improper

1.3. Guarantee


	<p>The company guarantees its machines against constructional mechanical defects for a period of 12 months. Damage resulting from improper use of the machine, such as a voltage other than that prescribed, neglected cleaning, etc. are not covered by warranty. Any technical intervention due to misuse will be the sole responsibility of the user. The manufacturer reserves the right to modify without notice the characteristics of the equipment presented in this publication: furthermore, it declines all responsibility for possible inaccuracies attributable to printing and / or transcription errors contained in the same.</p>
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1.4. Packaging

The machine is delivered packed, in a cardboard box, The machine is supplied with:

- Installation, use and maintenance manual;
- Battery charger 24V.

1.5. Machine identification

	<p>The identification medium is the plasticized plate on which the data to be mentioned to the manufacturer in case of need are reported, this plate is the only one recognized as valid by the manufacturer as a product identification tool. The identification plate is placed inside the machine (see components drawing).</p>
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Do not damage, remove cover the supports necessary for the identification of the product and the safety stickers

In the event of technical problems, it is important to know how to indicate to the after-sales service the fundamental data of the machine (model, code and serial number), indicated on the label (see example of data) placed on bottom side of the machine.



Figure 1 Identification label

1.5.1. Contacts

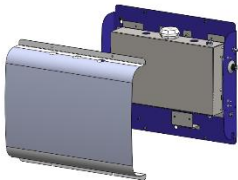
The Project Vending technical service is available to provide any information:

Project Vending s.r.l.

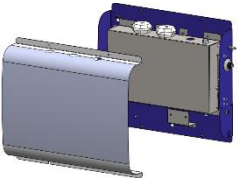
Via Risorgimento 20 - 31047 Ponte di Piave (TV) – Italia

Tel. 0422 895107 E-mail info@projectvending.it

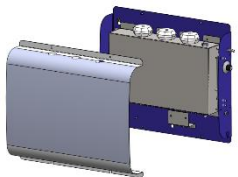
MODELS



Code DIF-0021-R0-XS-1
Xany Silver with n ° 1 diffuser

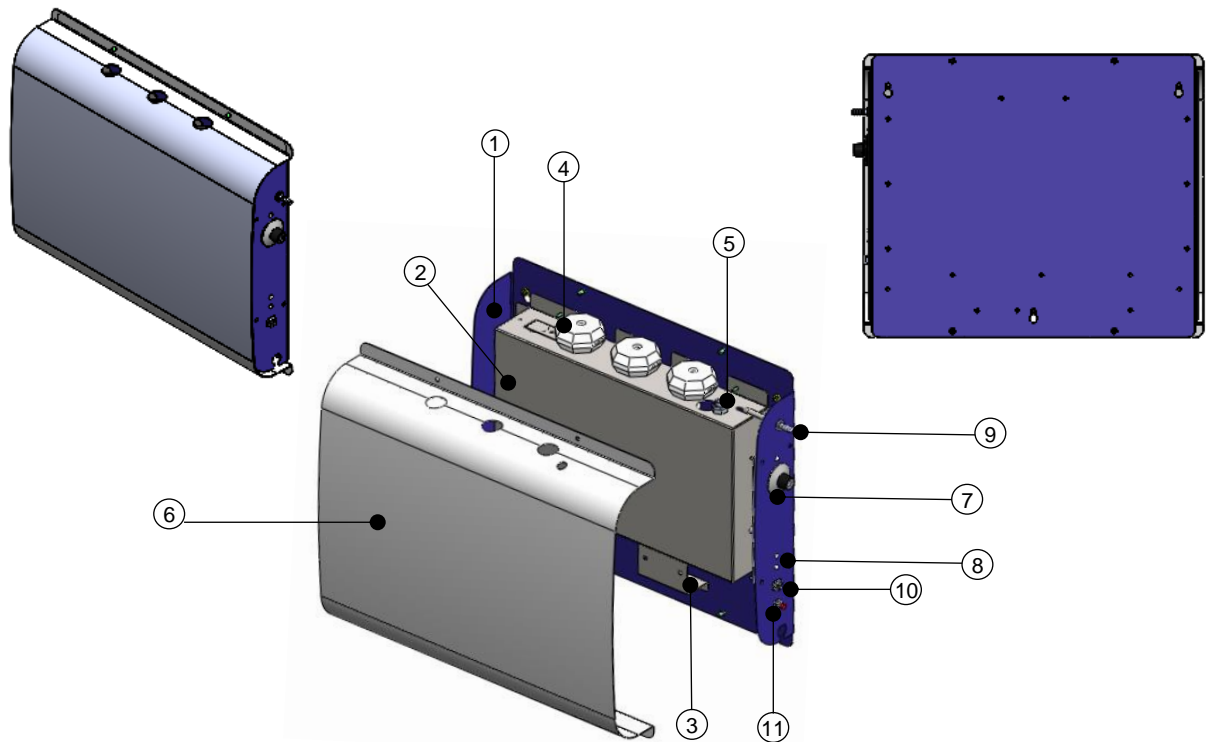


Code DIF-0021-R0-XS-2
Xany Silver with n ° 2 diffusers



Code DIF-0021-R0-XS
Xany Silver with n ° 3 diffusers

2. COMPONENTS



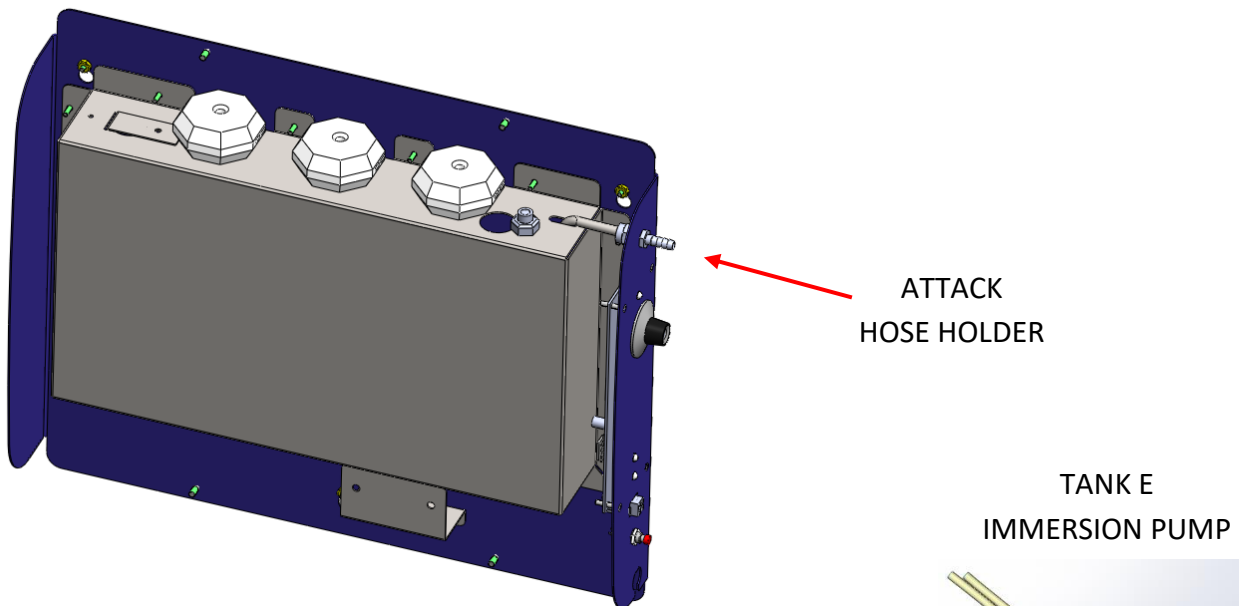
1. BACK SANITIZER
2. TANK CONTAINING SANITIZING LIQUID
3. POWER SUPPLY
4. USB ULTRASONIC AIR HUMIDIFIERS
5. SENSORS
6. SANITIZER COVER
7. KNOB
8. DISPENSING OPERATION LED
9. HOSE HOLDER CONNECTION WITH THE IMMERSION PUMP
10. CONNECTOR FOR CONNECTION WITH THE IMMERSION PUMP
11. BUTTON FOR STARTING THE SANITIZING LIQUID DISCHARGE PROCESS

3. OPERATION

3.1 Positioning of the liquid filling connections:

Turn on the Xany Silver.

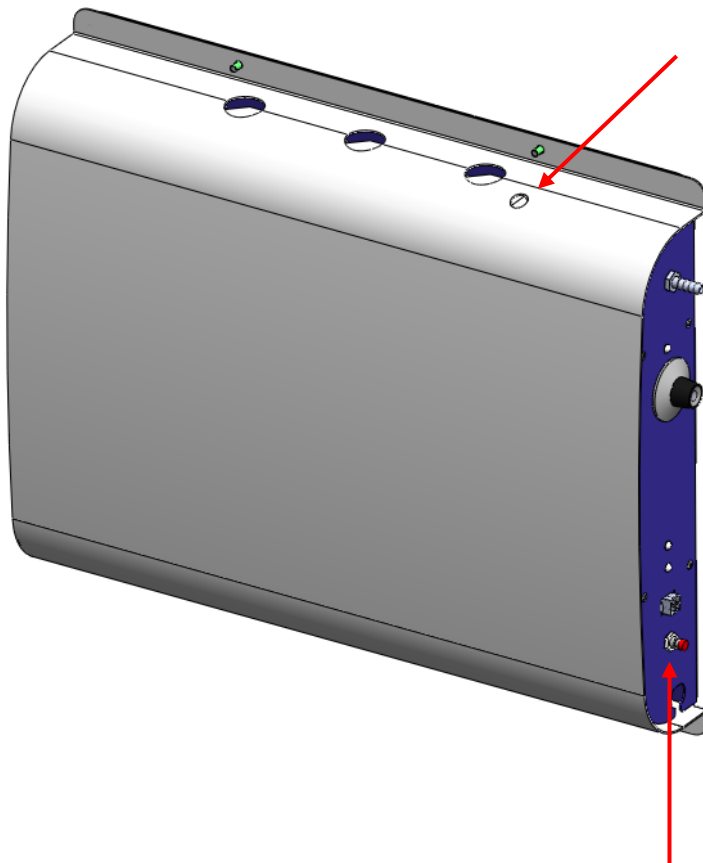
The tank of the Xany Silver is loaded by means of the immersion pump, which is immersed empty inside the tank of the Xaniair sanitizing liquid, and connected via the connection hose connection (the connection pipe must be completely empty, otherwise it will not be able to load the sanitizer tank) and the connector.



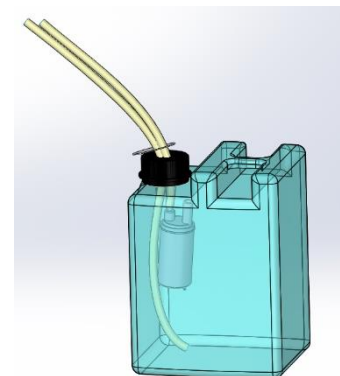
1. The Xany Silver must be turned on
2. Immerse the immersion pump in the sanitizing liquid, making sure that the connecting pipe has no traces of liquid of the previous charge. If not it will fail to load.
3. Connect the immersion pump hose to the connection hose connection to the diffuser
4. Connect the submersible pump connector to the connector of the machine with the yellow LED on (tank empty or not completely full), the pump will start to push the liquid to fill the tank. (*)
5. Wait for the liquid to completely fill the Xany Silver tank, the immersion pump will stop automatically when the level sensor is reached.
6. Now disconnect the pump power cord. The liquid left in the connecting tube will begin to flow in the reverse direction, wait for the tube to fill with air before detaching it from (*) make sure that the pump hose is always inserted into the hose connection before connecting the power supply cable. the hose connector.

3.2 Positioning of connections for liquid discharge:

- A. The Xany Silver must be turned on.
- B. Immerse the immersion pump in a tank filled with only $\frac{1}{4}$ of sanitizing liquid and insert the connection tube into the hole on the shell adjacent to the diffusers, making sure to reach the bottom of the diffuser tank and check that the tube remains stable.
- C. Connect the electric power cable of the submersible pump and keep the red button pressed; the pump will start pushing the sanitizing liquid from the Xany Silver tank. Wait for the liquid to start pouring into the sanitizer tank, now let go of the red button and disconnect the power supply cable of the immersion pump. The sanitizing liquid will reverse direction, thus emptying the Xany Silver tank



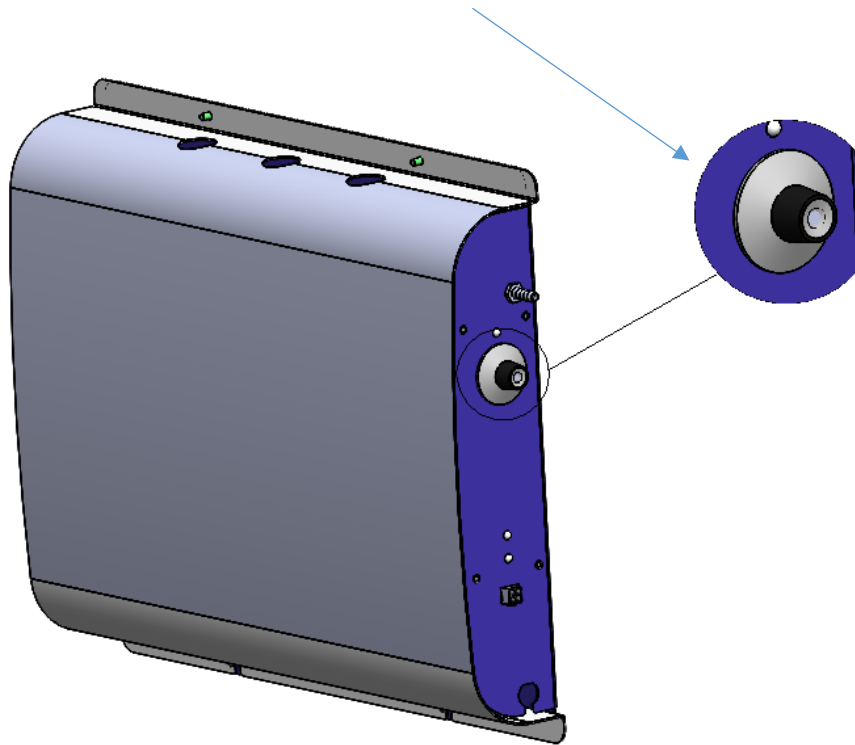
HOLE IN WHICH TO INSERT THE CONNECTION HOSE TO DRAIN THE SANITIZER HOLE IN WHICH



RED BUTTON TO START THE PROCEDURE OF DRAINING THE TANK FROM THE LIQUID

3.3 Turn on the machine

Turn on the machine by turning the knob. If it's on, the red led will be bright.



The machine is equipped with a level sensor.

If the level is at minimum and the diffuser is activated, the blue LED will be bright.

The green LED will be bright when the immersion pump is activated to refill the tank.

3.4 Pause / work ratio adjustment

Once the machine is started, the nebulization can be adjusted by means of the knob from 3% to 100%, in cycles of 3 minutes.

4. SAFETY WARNINGS

The construction and safety analysis of the machine refer to current standards and correct installation and maintenance procedures. Any intervention other than ordinary maintenance must be carried out with the power plug disconnected. In the vicinity of the machine, it is mandatory to use suitable clothing as indicated in this manual and by the laws in force in the country where the machine is used; loose and fluttering dresses, belts, rings and chains should be avoided in any case; the hair, if long, must be collected in a special cap. It is absolutely forbidden to operate the machine with the fixed and / or mobile guards removed or with the safety devices excluded. It is absolutely forbidden to remove or tamper with the safety devices. Do not carry out any maintenance or adjustment of the machine without having read and assimilated the contents of this manual. Adjustment operations with reduced or partially excluded safety devices must be carried out by one person only and, during their execution, access to the machine must be prohibited to unauthorized persons.

Make sure the safety labels are in good condition and study their meaning: they are necessary to avoid injuries; if these are damaged, lost or belong to replaced components, they must be replaced with other originals requested from the Manufacturer, placing them in the exact position as indicated in this manual. It is good to remember that during use or maintenance, a prudent operator in good physical and mental condition is the best safety against any injury



In case of fire do not use jets of water against the machine as they could cause short circuits with consequent serious accidents for the people present.



Any intervention other than ordinary maintenance must be carried out with the power plug disconnected.

4.1. Child safety



Keep the packaging material of the appliance out of the reach of children.
Do not allow children to play with the machine.
Keep the sanitizing and regenerating liquid out of the reach of children.

5. MAINTENANCE AND CLEANING



Switch off the main switch.



Extraordinary maintenance, repair and adjustment operations must be carried out by authorized technical personnel



Cleaning operations must be carried out with the machine disconnected from all energy sources (machine in safety mode).



After maintenance and / or cleaning, make sure that no foreign objects remain inside the machine.



The use of water jets for cleaning the machine of any size and direction is prohibited.

6. DISPOSAL

For a possible demolition of the machine, it is recommended to disassemble the device by dividing its parts according to the nature of the construction material (plastic, metal, paper, etc.). Entrust the disposal of all the parts thus obtained to authorized companies.



The machine was produced with recyclable material. At the time of demolition, proceed according to the local regulations for waste disposal. Make the machine unusable by cutting the power cord. To avoid dangerous situations (e.g. danger of suffocation) for children, break the door lock so that it can no longer be closed.