

SPECIFICATIONS

Description	CPAP Cleaner	
Model	Sani Bot D3X	
Tank Capacity	3000 ml / 3.2 quart (US)	Max. 2500 ml / 2.6 quart (US)
		Min. 1500 ml / 1.6 quart (US)
Tank Size	25.0 x 17.4 x 7.8 cm / 9.8" x 6.9" x 3.1"	
Longest Item Fits inside Tank	26.6 cm / 10.5"	
Power Supply	170 W (AC 100~120V 50/60 Hz)	
	170 W (AC 220~240V 50/60 Hz)	
	150 W (AC 100V 50/60 Hz)	
Digital Timer Settings	→10min→15min→20min→ 25min →30min→5min→	

CONTACT US

We'd love to hear from you with any questions or comments! If anything is missing or defective we are also happy to help with that. Simply call us at (858) 333-6505 or email our friendly support team at support@sani-bot.com

WARRANTY

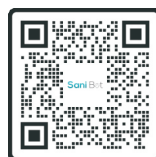
We hope everything turns out fantastic and our product is what you expected. Your satisfaction is our top priority. If you need anything at all we are here and so happy to help! Send us a message at support@sani-bot.com

Register your Warranty in under 2 minutes! Scan this code to get started.



Scan takes you to Facebook Messenger. If you do not have Facebook Messenger, you can email us your name and order# to support@sani-bot.com to register your warranty. Make sure to mention you are requesting warranty registration.

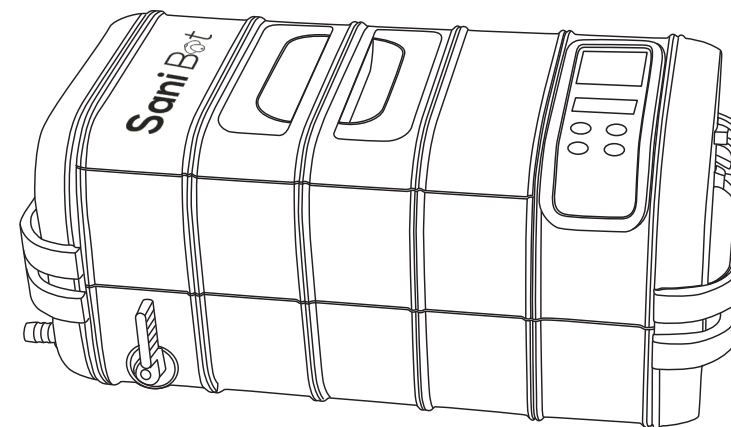
We would appreciate it so much if you'd like to leave an Amazon rating or review! Ratings only take 10 seconds and reviews just a minute or 2! Scan this code to do either:



Sani Bot D3X

CPAP Mask Cleaner

USER MANUAL



FEATURES

- ✓ Touch Screen Control Panel
- ✓ Heater Function for advanced disinfection
- ✓ Top Quality suited for at home use
- ✓ 6 timer settings: →10min→15min→20min→ 25min →30min→5min→
- ✓ 60 Powerful cleansing tablets (included)
- ✓ Basket that can also act as a Drying Station
- ✓ Stainless Steel Submersion Plate to keep floaty items submerged
- ✓ Stainless Steel Reservoir
- ✓ Drainage valve and hose for ease of use
- ✓ Premium Quality Transducers for super powerful cleaning

INTRODUCTION

Use tap water and Sani Bot cleansing tablets for best results.

How the Sani Bot works:

Millions of tiny air bubbles are generated inside the water and cleansing tablet solution by high frequency vibration. The air bubbles burst inside the liquid solution and shake off the debris on your CPAP equipment to achieve the best cleansing affect. Try it and see for yourself!



- Using tap water is sufficient. Purified water or distilled water has the same cleaning effect as regular tap water for ultrasonic cleaning.

Main Features

- Tank opening 25.0x17.4x7.8 cm / 9.8"x6.9"x3.1", Longest item that can fit inside the tank is 26.6 cm/10.5". Tank capacity 3000 ml / 3.2 qt.
- Super-sized Ø45mm industrial grade Sani Bot (80 W) and two ceramic heater 100 W.
- 3-color LED display, 4-key controls, 6 timer settings, 3 temperature settings, simple and straightforward to operate.
- Control panel with capacitive sensing technology, Durable , reliable, resistant to water damage
- Multiple circuit protectors: a. Thermal switch to prevent running dry. If temperature is too high, the switch cuts off power for approximately 6 minuts then reconnect the power.
b. Thermal protector to prevent PCB from overheating due to overload.
c. Timer to prevent heater from running continuously.
- Industrial grade IC. Moisture-proofed PCB. Cooling fan.
- Drainage valve.

Read the Manual First

The manual should be carefully reviewed before starting to use the device. Warnings should be observed carefully. Please follow the manual for operations.


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SAFETY PRECAUTIONS



Keep it away from children!

-  **This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are aged from 8 years and above and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.**
- Please store the Sani Bot where it is not reachable by children.
- Danger to children! Danger for death through suffocation! Keep the packaging material away from children.
- This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.



To prevent life-threatening electrical shock, please observe the following:



Danger of electrical shock! Do not use while bathing. Never immerse the device or the power cord in water or other liquid.

- Danger of electrical shock!** Never touch the power plug with wet hands, especially when inserting or removing the plug.
- Danger of electrical shock!** If the unit has fallen into water during operation, do not touch the unit. Remove the power plug from the socket first.
- Danger of electrical shock!** Do not spray water or liquid over the device.
- Never operate the device unattended.
- Follow the manual to operate the device.
- Do not use components unapproved by the manufacturer.
- When removing the power cord from the socket, grab the power plug not the cord.
- To protect the power cord from damage, do not cause it to get caught by things such as a cupboard door or a chair leg; do not drag across a hot surface.
- If there is damage to the power plug, cord, housing, or other parts of the device, do not use the device.
- Do not disassemble the device, except by professionals.
- If the unit is damaged, non-operational or has fallen into water, take it to a qualified service provider.
- Remove the power plug from the socket
 - if malfunction occurs
 - before cleaning the device
 - if the device is not going to be used for prolonged period
 - after each use (recommended)
- The installation of an earth leakage circuit breaker with a rated tripping current of no more than 30 mA provides further protection against an electrical shock. The installation should only be carried out by a trained electrician.



To prevent fire hazards, please observe the following:

- Never block the vents on the device. Keep the vents free from lint, hair and other materials.
- Do not place the device on a soft surface, such as a bed or a couch, where the vents could be blocked.
- Observe the other warnings in the previous section.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

SAFETY PRECAUTIONS



Other observations:

- Do not operate the product without filling the tank with water. Running dry will damage the unit.
- Do not plug in the power cord before adding water to the tank. Do not fill the tank above the Max line to avoid overspill.
- Do not use solution containing abrasive substances or strong corrosive chemical solution not recommended by the manufacturer or the supplier.
- Place the device on a dry and flat surface for operation.
- When the device is subjected to severe electromagnetic interference, it may malfunction, stop operating or lose control functions. If this happens, unplug the power cord then reinsert it to restart the device.

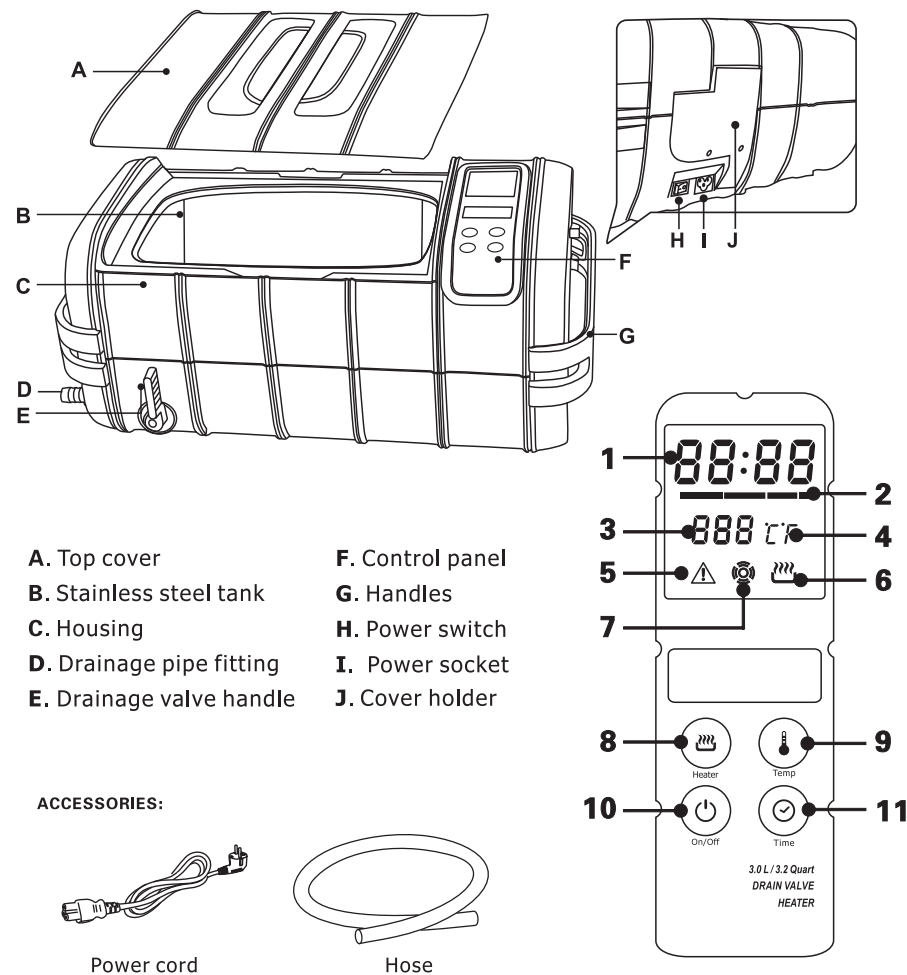
IMPORTANT SAFETY INSTRUCTIONS



When using electric appliances, basic precautions should always be followed, including the following :

- Read all the instructions before using the appliance.
- To reduce the risk of injury, close supervision is necessary when an appliance is used near children.
- Only use attachments recommended or sold by the manufacturer.
- Do not use outdoors.
- To disconnect, turn all controls to the off (O) position, then remove plug from outlet. Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord. Unplug from outlet when not in use and before servicing or cleaning.
- To reduce the risk of electrical shock, do not put the appliance in water or other liquid. Do not place or store appliance where it can fall or be pulled into a tub or sink.
- All servicing of this product, including transducer replacement, is to be conducted by qualified service personnel.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or electrical or mechanical adjustment.

PRODUCT STRUCTURE AND ACCESSORIES



A. Top cover

B. Stainless steel tank

C. Housing

D. Drainage pipe fitting

E. Drainage valve handle

F. Control panel

G. Handles

H. Power switch

I. Power socket

J. Cover holder

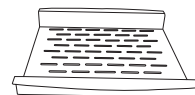
ACCESSORIES:



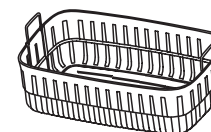
Power cord



Hose



Stainless steel submersion plate



Basket

CONTROL PANEL AND OPERATIONS

- 10:00—Working Time Display.** It counts down after cycle has started.
- Multistage Thermometer.** Solid green light indicates that the water temperature is 0-30% of the set temperature. Solid orange light indicates that the water temperature is 30-60% of the set temperature. Solid red light indicates that the water temperature is 60-90% of the set temperature. Flashing red light indicates that the water temperature is close to the set temperature. All lights indicate that the water temperature is at the set temperature (90-100%).
- 060—Set Temperature Display.** Press Temp button to select one of the 3 set temperatures.
 122°F → 131°F → 140°F
- °F—°F Indicator.**
 °F — Set temperature in °F
- Overheat protection warning light.** If the unit is working improperly or has been running for too long, the red warning light .. will illuminate, indicating the unit is under overheat protection. The unit can not be operated until idling for about 15 to 20 minutes. The warning light then turns off and the operation can be resumed.
- Heater Status.** Press Heater button, flashes, indicating the heater is turned on. Press Heater button again, dims, indicating the heater is turned off.
- Normal Cleaning Status.** — Illuminated, normal cleaning is underway.
- Heater button.** Pressing Heater key twice, flashes, indicating the heater is turned on. To cancel heating, press Heater key twice again, dims, indicating the heater is turned off.

To prevent accidentally turning on or off the heater, the Heater key needs to be touched twice within 6 seconds to turn it on or off flashes, indicating the heater is on.

When the water reaches the set temperature, the heater will turn off automatically.

The ceramic heater used in this unit has the advantages of having small size, high heat and longevity. To avoid damages to the heater, do not add cold water when the heater is hot otherwise ceramic may break due to large temperature differences.

Avoid the following misuses of the heater:

1. Drain dirty water out then add cold clean water when the heater is on.
2. Turn on the heater when the tank is empty. Heater can be damaged if it is run for more than 15 seconds without water in the tank.

Always turn off the heater before adding cold water. Make sure there is enough water in the tank before turning on the heater.

- 9. Temperature Set Button.** 3 set temperatures (°F) can be selected. Press Temp button to select the temperature in the following sequence:

122°F → 131°F → 140°F

- 10. On/Off Button.** After powering on, the LED displays 10:00 which is the default time (as shown), and the unit is ready with the normal working status. Press On/Off key twice and the cleaning starts. The cleaning stops when the timer counts down to 00:00. If the unit needs to be stopped before the timer runs out, press On/Off key twice.

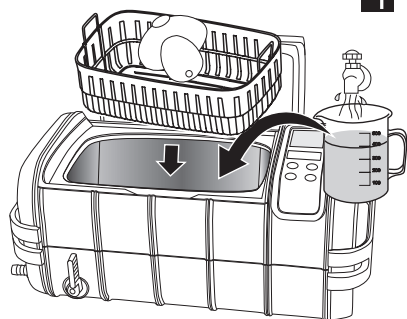


To prevent accidentally turning on or off the unit, the On/Off key needs to be touched twice within 6 seconds to turn it on or off. flashes, indicating the unit is running under Normal Cleaning mode.

- 11. Timer Quick Set Button.** Press Time button, LED display shows 10:00. Each pressing increases the time by 5 minutes.

Quick Instructions for Cleaning your CPAP Accessories

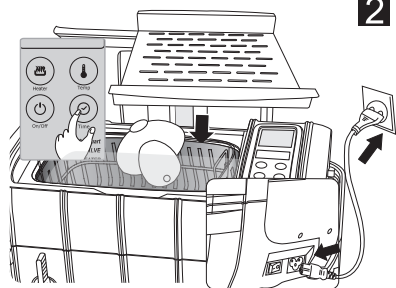
Scan this QR Code and watch the video to see instructions for using your Sani Bot as well as get all your questions answered! (or go to h10.us/KpNIQR on your browser)



- 1** Turn your tap water on and wait till it gets hot. Remove the lid and place vertically on lid holder. Place your CPAP equipment in the basket, and add hot tap water until equipment is fully covered, between the min and max lines. Most people find they can fit both their mask and tubing in the same cycle, but if not, you can run two separate cycles. No need to take your mask apart. Submersion is all that's necessary for the oscillation to clean all the surfaces. For tubing, roll the tubing up small enough to fit inside the tank. For maximum cleaning effect, the entire hose needs to be submerged with no air inside the hose. Place the Submersion Plate on top of

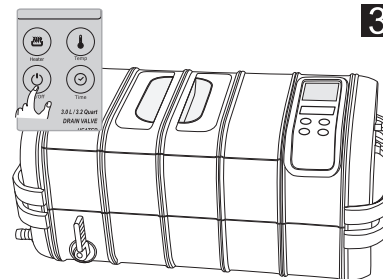
your CPAP equipment to keep it submerged while cleaning. The Sani Bot also works with heated tubing. Make sure to disconnect the power for the tubing before cleaning, and make sure it is completely dry before next use because it is an electronic.

Do NOT turn the Sani Bot on without water in the tank. This will severely reduce the life of your Sani Bot.



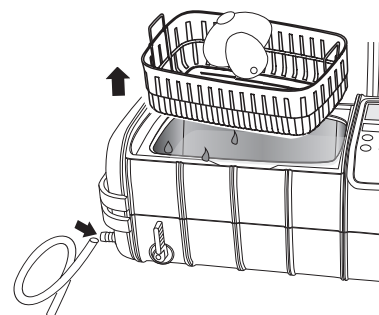
- 2** Add a Sani Bot cleansing tablet to the water. Connect the power cord and turn the switch on. The screen will show 10:00 as the default cleaning cycle time to start. 5:00 minutes may be enough for your mask, but for the first time using the machine, we recommend a 10:00 cycle. This is another variable you will need to experiment with to see what amount of time is suitable for your situation. The time can be set from 1 to 30 minutes. Press the Time button to change the timer.

Prolonged cleaning times may be unnecessary and will shorten the life of your Sani Bot in the long run, so make sure to find the most suitable range of time for routine cleaning.

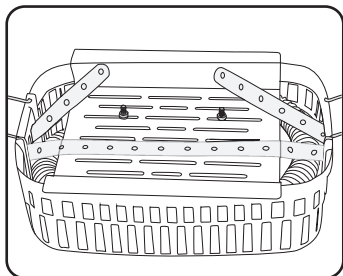


- 3** Press the Temp button to turn on the heater. Select the temperature you want to reach during the cleaning cycle from one of the 3 pre-sets (read the note below about the heater). The heater icon will blink to indicate it is turned on and working. Press the On/Off button to start cleaning. You'll hear a buzzing sound from inside the tank, indicating the cleaning is underway. Closing the lid will reduce the sound and insulate the heat. The timer will count down to 0:00 and then turn off. You can turn it off at any time by pressing the On/Off button.

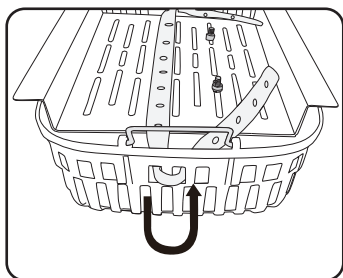
IMPORTANT note about the heater: The type of technology in these machines uses transducers to create ultrasound and this technology would damage a normal kitchenware heater. Kitchenware heaters heat up more quickly but are not compatible with this technology. We therefore use a special heater that can maintain and increase hot temperatures but it heats up slowly. For this reason, we recommend adding hot tap water to start with. Hot water is essential for effective cleaning. The Sani Bot will do an excellent job of cleaning with the temperature anywhere above 120 degrees. Most homes have the tap water temperature capped off around 115 degrees, so we recommend using hot tap water. There's a safety shutoff at 140 degrees Fahrenheit on the Sani Bot. Once it reaches 140 degrees, the heater will automatically turn off, but the cleaning will continue. It is not necessary to get the temperature to 140 for effective cleaning.



- 4** When cleaning is complete, use the drain to empty the water. **CAUTION:** Water may be very HOT! Do not touch the water. Rinse your CPAP equipment, tank, and basket with lukewarm tap water. This will remove any residue from the cleansing tablet formula. Next, use the submersion plate as a drying rack to dry mask. Place the rack inside the basket and allow the mask to air dry until next use. If any moisture remains by the time you need to use your mask again, you can simply hook it up to your CPAP machine and blow air through the mask for a few minutes. This should remove any remaining moisture.

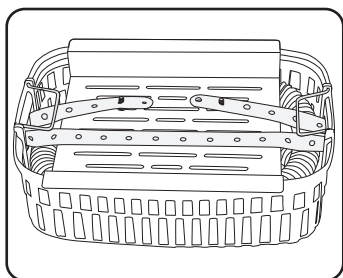


Optional: If your gear is still not fully submerged after placing the submersion plate on top, you can use the included bungee strap to aid in complete submersion.



Step 1:

Place the bungee strap on top of the submersion plate and loop it through the left and right sides of the basket.

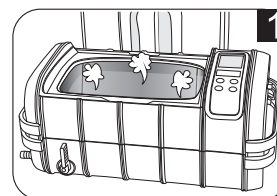


Step 2:

Pull each end of the strap towards the bolts on the submersion plate to the desired tightness and connect the holes of the bungee cord to the bolts.

Note: There is no need to remove or loosen the nut on the bolt. The bolt acts as a peg for the bungee to secure to.

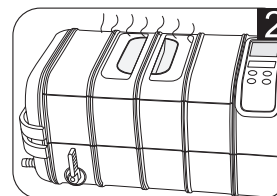
CARE AND MAINTENANCE



1 Do not turn on the unit without water in the tank.

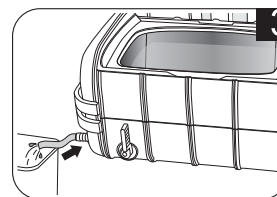
Even though the unit is designed with multiple protections, if it is turned on for over 30 seconds without water in the tank, it may damage the unit or severely reduce the life of the unit.

⚠ A thermal switch is attached to the bottom of the cleaning tank. If the unit is turned on accidentally without water in the tank, the ultrasonic energy will not be transferred out through the liquid and instead will be concentrated on the tank, the temperature of the tank will continue to rise. If the heater is turned on at the same time, the temperature of the tank will rise rapidly. This will trigger the thermal switch to cut off power to stop the ultrasonic transducer and the heater from running, hence to prevent damages to the unit and fire hazard. The switch cuts off power for approximately 6-10 minutes then reconnects the power automatically.



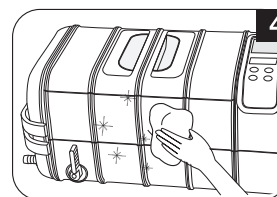
2 Do not run the unit for extended time or continuously.

The unit is designed with overheat protection. If the unit has been running for 45 minutes, it is recommended to stop the unit for about 20 minutes to prolong the life of the unit.



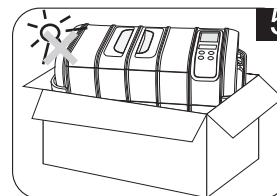
3 Do not keep water in the cleaning tank for a long time.

After cleaning is completed, open the drainage valve to drain the dirty water. Clean and wipe the tank dry.



4 Do not spray water over the housing.

Use a towel to wipe the tank and the housing dry.



5 Do not expose the unit under direct sunshine for a long time.

Keep the unit in a dry, cool and ventilated area.