

HOTTY POTTY



USER'S GUIDE FOR SELF-CONTAINED MINI-SANITARY UNITS

BRAND: HOTTY POTTY™

MODEL: 200 SERIES

TABLE OF CONTENTS

1-PRINCIPLE OF USE.....	3
2-COMMISSIONING	5
a-WINTER MODE.....	5
b-SUMMER MODE	11
3-EMPTYING THE WASTE WATER TANK.....	16
4-FILLING THE RESERVE TANK.....	17
5-UNIT STORAGE.....	18
6-CARE AND MAINTENANCE.....	22
7-SUPPLIER CONTACT.....	23

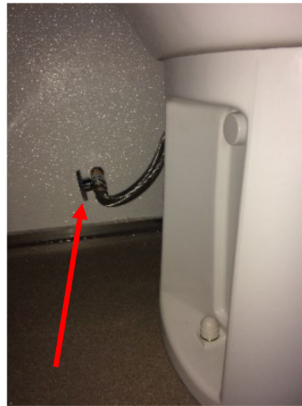
1-PRINCIPLE OF USE

- The **HOTTY POTTY 200 Series** (Double) is a unit consisting of 2 bowls, 2 urinal and 2 sinks.
- The unit allows the user to enjoy the same comfort of use as a conventional sanitary installation in a healthy, temperate, hygienic environment, regardless of the season.
- The use of low-flow appliances, automatic taps, ensures a good autonomy of the unit while adopting ecological practices.
- As the wastewater storage tank is located under the unit, the water flows by gravity.
- To ensure the safety of the facility, the water stored in the reserve tank must come from **a potable water supply**. However, when drinking water is stored in the tank, it is no longer considered safe to drink, but clean. The pictogram installed at the sink informs users of this.
- In order to use the unit properly, we recommend that you carefully follow the steps in the COMMISSIONING section of this guide.

Important Notice

- The appliance should not be used if it is not electrically powered.
- In order to avoid overflows, it is important to always have the waste water tank drained when filling the clean water tank.
- In all seasons, if the unit has not been stored, it must always be under electrical voltage. In addition, at all times, the thermostat must not be placed at a temperature below 10 degrees Celsius, so as not to expose the appliances to the risk of freezing.
- In case of a problem with the sanitary appliances, see the location of the shut-off valves:

Toilet



Urinal: The valve pressure has been adjusted at the factory. It can be readjusted over time by screwing or unscrewing the screw behind the small black cap.



Washbasins



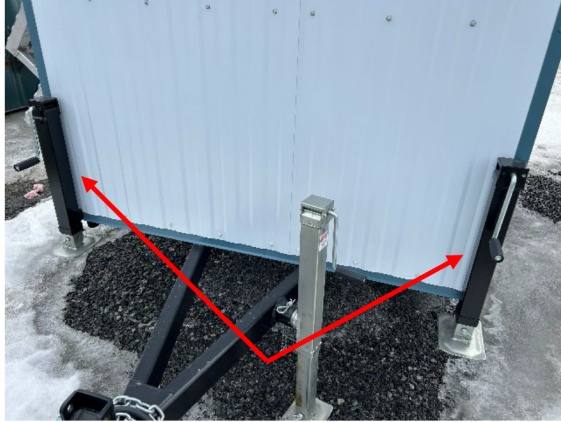
Main shut-off valve



2-COMMISSIONING

a-WINTER MODE

1. Upgrade the unit with the unit's built-in leveling legs.



2. Make sure that the main power panel, all the circuit breakers of the electrical panel are off.



3. Make sure to turn off the thermostat on the heating element



WINTER MODE

4. Proceed with the electrical connection to the local network, using the largest connection cable supplied with the unit. The electrical input is designed to accommodate 30A, 240 volts, 60 cycles of electrical power.



5. Turn on the electrical panel.



6. Place the circuit breakers on the heater unit, lighting, and supply pump in circuit.



7. Make sure the white water supply bleed valve is closed.



8. Make sure the supply line bleed valve is closed.



9. Make sure the supply line valve is open.

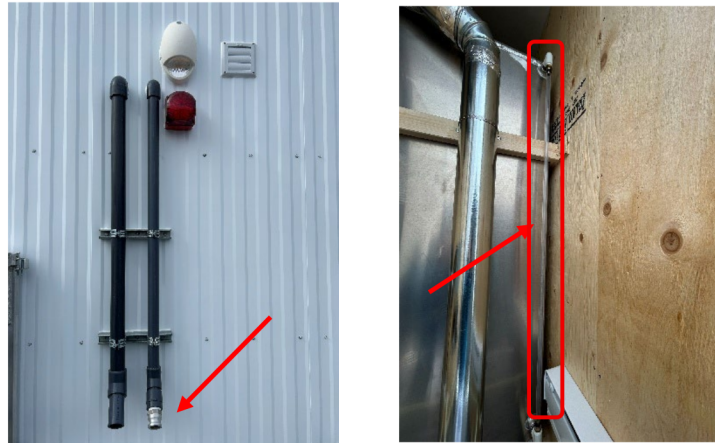


10. Make sure that the thermostat inside the ventilation intake is set to 20°C.



WINTER MODE

Proceed to fill the reserve tank. Filling must be done through the exterior filling socket located between the 2 access doors to the unit's toilets. The unit is designed with an overflow that tells the operator that the tank is full. In addition, the tank level can be read inside the mechanical room.



11. After ensuring that the clean water tank is full, turn on the heating element of the tank by turning on the 2 circuit breakers and placing the switch on the element in the "ON" position.



12. Set the heating element setting of the clean water tank to **25 degrees Celsius**.



13. Your unit is now ready for use.

b-SUMMER MODE

1. Upgrade the unit.
2. Make sure the main power panel, all electrical panel circuit breakers, and the power pump switch are off.



3. Make sure to turn off the thermostat on the heating element



4. Proceed with the electrical connection to the local network, using the smallest connection cable supplied with the unit. The electrical input is designed to accommodate 15A, 120 volt, 60 cycle electrical power.



5. Turn on the electrical panel.



6. Place the circuit breakers of the heating unit, the heating element of the clean water tank in the "OFF" position and the lighting and supply pump circuits in the "ON" position.



7. Make sure the white water supply bleed valve is closed.



8. Make sure the supply line bleed valve is closed.



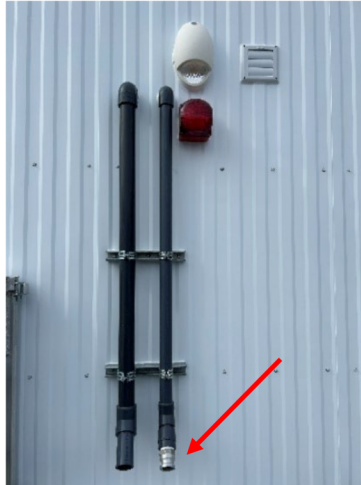
9. Make sure the supply line valve is open.



10. Make sure the thermostat inside the ventilation intake is set to the minimum.



11. Proceed to fill the reserve tank. Filling must be done through the exterior filling socket located between the 2 access doors to the unit's toilets. The unit is designed with an overflow that tells the operator that the tank is full. In addition, the tank level can be read inside the mechanical room.



12. After making sure that the clean water tank is full, turn on the heating element of the tank by placing the 2 circuit breakers in circuit.



13. Place the setting on the heating element of the clean water tank at **25 degrees Celsius.**



14. Your unit is now ready for use.

3-EMPTYING THE WASTE WATER TANK

Pumping access is through the 4" opening on the outside of the unit on the back wall of the unit on the left side.

IMPORTANT: Never drain the unit through the bowl.

Steps for emptying:

1. Pull the retainer lever and tilt the cap from the 4" opening on the outside of the unit to the back of the left side.



2. Insert the 3" suction line inside the tank.
3. Begin pumping.
4. Visually check the tank emptying.
5. When the tank is empty, stop pumping.
6. Replace and secure the tank opening cap and close the hatch



4-FILLING THE RESERVE TANK

Steps for filling:

Refer to step **11** on pages 9 (winter mode) or 14 (summer mode) of the COMMISSIONING of the unit.

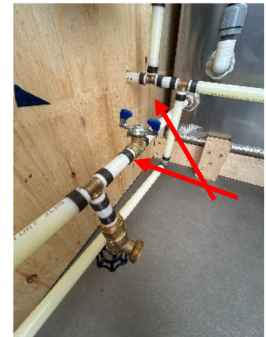
5-UNIT STORAGE

IMPORTANT: To store the unit, you need about 5 liters of plumbing antifreeze or 5 liters of glycol. Ensure that the product chosen is adapted to the climatic reality of the region where the unit is used. Check the product formulation with the supplier.

The operation involves replacing the water in the supply lines, bowl and sink faucet with plumbing antifreeze or glycol.

A minimum of clean water must be kept in the tank to automatically activate the pump and complete the storage process. A bypass lever is also available to facilitate the operation if you have several Fuzios to store. Ask one of our representatives for more information.

1. Make sure the supply line valve is securely closed.
2. Attach a suction line (1 metre long garden hose type) to the drain valve of the supply line.
3. Insert the suction hose inside the container of plumbing antifreeze or glycol.
4. Open the supply line bleed valve.



5. Within the unit's operating area, activate and hold the toilet bowl flush in this position to allow the plumbing antifreeze or glycol to drain out.



6. Allow plumbing antifreeze or glycol to drain for 10 seconds.
7. Within the unit's operating area, flush the urinal to allow the plumbing antifreeze or glycol to drain out.
8. Allow plumbing antifreeze or glycol to drain for 10 seconds.
9. Still within the unit's use area, activate and hold the sink faucet in this position to see the plumbing antifreeze or glycol drain out.



10. Allow plumbing antifreeze or glycol to drain for 10 seconds.
11. Pour 500ml of plumbing antifreeze or glycol into the sink to protect the siphon.

12. Turn off the tank heating element by turning off the 2 circuit breakers and moving the element switch to the "OFF" position.



13. Drain the reserve tank by opening the 1-inch valve located at the foot of the tank. Leave this valve open.



14. Turn off the circuit breakers on the heater, lighting, and supply pump.



15. Place the main circuit breaker at off.



16. Remove the power cord from the outdoor plug-in outlet.

17. Proceed to empty the wastewater tank by referring to the procedure for EMPTYING THE WASTEWATER TANK.

6-CARE AND MAINTENANCE

The walls, flooring, sink, urinal and toilet can be washed with routine cleaning products.

It is important to keep the unit in a good sanitary condition. The frequency of maintenance should be at least once a day and should be adjusted according to the number of workers. We recommend that a maintenance log be posted in the unit.

It is important to carry out a periodic visual inspection of the installation. Transporting the unit can create ballast in the screwed joints of the piping. Tightening may be necessary occasionally.

When filling and emptying tanks, it is important to inspect tanks and lines for possible leaks. If there is a leak, re-tightening or repair should be done immediately so as not to create damage to the unit.

7 - SUPPLIER CONTACT

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