

EXPERIENCE
THE MAGIC OF
PREMIUM
PRODUCE
PROTECTION

MaTri Generator User Manual

General Information

Dimensions: 11,81" L x 11,81" W x 17,32" H

Maximum usable capacity: 2,64 gallons

Power supply: 21700 cell with PCB protection circuit

Replaceable components:

- Silicone hose 6×4 mm
- Check valve
- Air stone (30 mm sphere)
- Cable gland with M16 thread
- M16 cable gland gasket

Troubleshooting

Generator is Not Airtight:

- Check the tubing connections to the stone and check valve.
- Verify the tightness of the check valve.
- Ensure the gland securing the stone is properly installed. Use a wrench to tighten it.
- Check the condition of the gland gasket.
- Make sure the tubing is securely clamped by the gland.

No Air Circulation:

- Check if the button lights up green.
- Inspect the tubing from the pump for leaks.
- Make sure the power cables are firmly connected.
- If the problem persists the pump likely needs to be replaced.



Learn more
on ma-tri.com

...or contact us!

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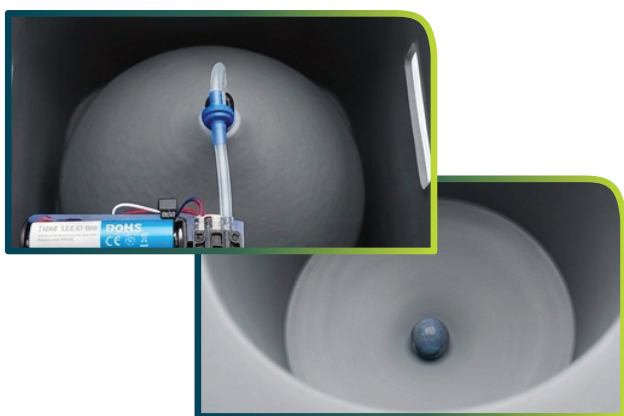
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Preparation For Use

Make sure that:

- The diffuser stone is properly attached.
- All tubing connections are airtight.
- Power cables are firmly connected.



1.



2.



3.



4.



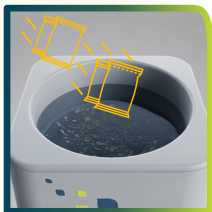
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6.



7.



8.



Operating Steps

1. Turn the generator upside down.
2. Remove the lid.
3. Insert the battery into the holder:
 - Red wire = positive (+)
 - Black wire = negative (-)
4. Place the lid on the floor and set the generator upright on top of it.
5. Press the power button to ensure the generator is operating. The light should turn green.
6. Fill the device with water at a temperature between 68° and 104° F.
7. Add the appropriate number of MaTri Powder pouches according to the instructions on the packaging (the amount depends on the room size). Do not exceed 190 g of MaTri Powder.
8. Leave the generator running for the required duration (e.g., 24 hours for apples).
9. After use:
 - Empty the water.
 - Turn off the power.
 - Rinse the generator with warm water.
 - Remove the battery and fully recharge them before the next use.

Do not use:

- Abrasive sponges or brushes
- Sharp tools or metal scrapers
- Strong solvents (e.g. acetone, MEK, aggressive alcohols)
- Highly alkaline or acidic detergents