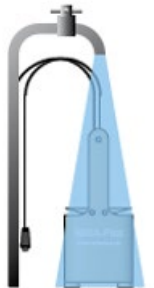


! THE 5 ESSENTIAL RULES FOR PROTECTING YOUR WATA

1. REMOVE THE WATA IMMEDIATELY AFTER PRODUCTION

● Never leave the device submerged in the chlorine solution after production is complete.

- ✓ Remove the machine as soon as the cycle ends
- ✓ Rinse thoroughly with clean water
- ✓ Store in a dry place away from direct sunlight



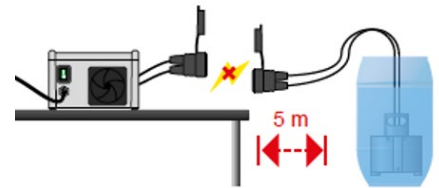
Why?

Chlorine is corrosive and can damage cables and certain components if the device remains submerged for too long.

2. KEEP THE POWER SUPPLY AWAY FROM THE PRODUCTION AREA

✎ Recommended minimum distance: **3 meters**

- ✓ Install the power supply more than 3 m away from the production tank
- ✓ If possible, place the power supply at a higher elevation



Why?

The gases produced during electrolysis can accelerate the corrosion of electrical components.

3. HANDLE CABLES WITH CARE

⚡ The cables carry a high current.

- ✓ Unplug by holding the connectors
- ✓ Avoid excessive twisting
- ✓ Avoid pulling too hard on the cables

⊘ Whenever possible, do not lift the device by the cables

4. ALWAYS CHECK THE CONNECTIONS BEFORE TURNING ON THE POWER

Before turning on the power:

- ✓ Check that all cables are properly connected
- ✓ Check that the WATA is submerged in the brine solution

⊘ **Never turn on the power when the device is out of the solution**

5. FOLLOW THE RECOMMENDED SALT AMOUNT

🧂 If in doubt:

✓ It is better to use slightly less salt than too much salt

⊘ Excess salt can cause abnormal operation and reduce the device's lifespan.



✓ PROPER MAINTENANCE EXTENDS THE LIFE OF YOUR WATA

⚠ **FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN DAMAGE NOT COVERED BY THE WARRANTY**

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