

Please follow these operation, safety and maintenance instructions to ensure a long and safe life for your Antari Bubble Machine.

	Specifications
	Power: AC 120V/60Hz (120V Model) AC 230V/50Hz (230V Model)
	Fuse: F2A/250V (120V Model) T1A/250V (230V Model)
	Dimensions (mm): 256.8 x 169.2 x 150
	Weight: Net – 3.4 kg, Gross – 4.5 kg

CAUTIONS

Pay attention to all warning labels and instructions printed on the exterior of your Antari Bubble Machine

- Do not overfill your bubble machine. Overfilling will cause the unit to leak.

Danger of electric shock

- Keep this device dry.
- Keep the bubble machine upright.
- For the 110V models, use 3-prong grounded electrical outlet only. Prior to use take care to determine that the unit is installed at the rated voltage.
- Turn off or unplug when not in use.
- The power plug needs to be clearly seen by user when installed on the wall.
- This machine is not water-proof or splash-proof. If moisture, water, or any liquid gets inside the housing, immediately unplug the unit and contact a service technician or your dealer before using it again.
- No user serviceable parts inside. Refer to your Antari dealer or other qualified service personnel.
- For indoor use only. Not designed for outdoor use.
- This appliance must be earthed.
- For adult use only. The bubble machine must be installed out of the reach of children. Never leave the unit running unattended.
- Never aim the output at open flames.
- Extended use will make all surfaces slippery.
- Position output of bubbles away from persons.
- Switch off from mains when refilling the liquid or cleaning the system.
- Regular cleaning of the bubble wheel is required.



Once the screws are removed, the lid of the housing can be carefully swung upwards, as shown above. Take care not to spill any of the bubble fluid inside the unit.



The fluid tank is designed to fit only one way around. Make sure you insert it correctly, as shown above, with the lower edge facing into the machine.

OPERATION

Turn on the power switch located on the back of the bubble machine. You will notice that the internal bubble drum and fan are activated. Bubbles are now produced.