

IMPORTANT SAFETY

- Use a covered Class A GFCI-protected outdoor receptacle.
- Unplug before moving, cleaning, or servicing.
- Keep the pump fully submerged. Never run the pump dry.
- Keep the adapter/transformer dry and elevated off the ground. Keep all connections dry.
- Do not use damaged cords, plugs, or parts.
- Tip: Create a drip loop on the cord before it reaches the outlet.

SETUP & OPERATION

Keep the water level above the pump at all times.

Step 1. Unpack & Position

Place on a flat, stable surface near a GFCI outlet. Keep upright.



Step 2. Inspect Parts

Confirm parts are included. Do not use if cracked or damaged.



Step 3. Open Back Cover

Remove back access cover (if included) to reach internal compartment.



Step 4. Connect Tube to Pump

Push tube firmly onto pump outlet. Ensure fully seated.

FINISH SETUP



Step 5. Place Pump Inside

Put pump in base basin. Route tube upward to top outlet.



Step 6. Connect Power / LED

UNPLUGGED + dry hands. Connect pump plug to the rainproof adapter. If LEDs, connect waterproof plug and hand-tighten. Keep adapter/transformer dry and elevated.

Step 7. Fill & Test

Add clean water until pump is fully submerged. Plug in and verify flow. Top off water as needed. Never run dry (check water level daily in hot weather).



PUMP (text version)

- Type: Submersible Pump
- Input: AC 120V ~ 60Hz 0.05A
- Output: 12VAC 60mA
- Protection: Impedance Protected; Thermally Protected
- Certification: cETLus Listed (Intertek)
- Use: Acceptable for indoor and outdoor use
- Caution: This pump has been evaluated for use with water only.

Safety Notes (Pump)

To reduce the risk of electric shock, connect only to a properly grounded, grounding-type receptacle.

Use a GFCI-protected receptacle.

Risk of electric shock—this pump is not for use in swimming pools or marine areas.

DO NOT RUN DRY.

TROUBLESHOOTING

- No water flow: add water; check tube; ensure pump submerged.
- Noisy/weak: add water; clean pump intake; remove debris; check kinks.
- Air lock: unplug; add water; gently tilt/shake underwater to release air; plug in again.
- LED off: re-seat waterproof connector; hand-tighten; check outlet.

CARE & STORAGE

- Replace water regularly to reduce algae.
- Clean pump every 2-4 weeks (more often outdoors).
- Freezing weather: unplug, drain, dry, store indoors.
- Mineral buildup: wipe with diluted white vinegar. Do not use bleach or harsh chemicals.