

# OUTDOOR WATER FOUNTAIN USER MANUAL

User Manual (English)

Model / SKU: \_\_\_\_\_ Color/Finish: \_\_\_\_\_ Date: \_\_\_\_\_

## WHAT'S IN THE BOX

- Fountain body
- Submersible water pump
- Nozzle (hose-to-pump connector)
- LED light set (if included)
- User manual



## 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)

- Brand: JINGNUO
- Type: Submersible Pump
- Model: JN-377
- 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.