



Technical details

Pump (JN-300LED AC12V 50HZ 3W)

Adaptor:BJ-AC120030

Input:220-240v AC 50HZ

Output:12V AC 300mA

Dimensions

(H) 27 x(W) 19.5 x(D) 19.5cm

- HANDSOME TRADITIONAL BUDDHA SITS WITH A LOTUS FLOWER IN HIS LAP, INSIDE THE LOTUS FLOWER IS A BUBBLE GLASS BALL THAT ROTATES FROM THE FLOW OF WATER AND ILLUMINATES FROM ITS 4 LEDS IN MESMERISING COLOUR
- THE WATER GENTLY TRICKLES UP THROUGH THE BASE UP AND BACK DOWN THE LOTUS FLOWER CREATING A TRICKLING CASCADE AND THEN CONTINUES TO RE-CYCLE
- LET THE SOUND OF RUNNING WATER RELAX YOU WHETHER IT IS BY THE SIDE OF YOUR BED ON A SIDE TABLE IN THE LOUNGE ETC
- 1.5M POWER LEAD

INDOOR USE

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

Unpack the components carefully. Please check all parts have been removed from the packaging.

IMPORTANT SAFETY INFORMATION

WARNING

- This is an electrical product—not a toy! To avoid risk of fire, burns, personal injury, and electric shock, use close supervision when the product is used by or near children.
- This product is for indoor use only.
- Use only the type of pump recommended.
- This product is not designed to be used by people (including children) with limited physical, sensory or mental abilities, or by people without experience or knowledge, unless they have been helped or instructed beforehand concerning the use of the apparatus by a person responsible for their safety.
- Children should be supervised to make sure that they do not play with the product.
- Check regularly that the water container is sufficiently filled to prevent the pump from working in no-load.
- The pump is not designed to work in water with a temperature above 35°C.
- Do not use an extension cord unless the plug can be fully inserted. Do not alter or replace the plug.
- Caution: The flexible tube of this pump cannot be replaced. In case of damage or deterioration of the insulation, the appliance must be disposed of.

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*Calls cost 7 pence per minute plus your telephone company's network access charge

- When not in use, unplug the cord, pour the water out, and store neatly in a cool, dry location protected from sunlight.

PREPARATION

Before beginning assembly of product, make sure all parts are present. (1 x Main body top and base, 1 x pump). If any part is missing or damaged, do not attempt to assemble the product.

ASSEMBLY INSTRUCTIONS

On first use, please allow 5 minutes on first use for water to transfer from the base through to the fountain.

- Carefully remove the product and accessories from package. Discard any fasteners, tags, or bags in accordance with your local municipality regulations. Keep packaging for safe storage.
- Place the product on a flat, stable surface close to a power source.
- Make sure the water discharge end of the pump is inserted into the flexible tube on the main body of the fountain (see photograph). There is a control apparatus on the pump to adjust the water flow, “-“ is weaker water flow , and “+“ is stronger. Make sure it is on the “-“position.
- Unplug the pump transformer. Fill the base with fresh water and keep the fountain level (Please note that the wire of the plug should be along with the slot on fountain). Please beware the pump must be completely immersed in water!
- Make sure the plug is dry and clean. Connect the plug to the power source to switch the pump on, disconnect the plug to switch it off.





Step 3



Step 4



Step 5

TROUBLE SHOOTING

| Problem | Possible cause | Corrective action |
|---------------------------|--|---|
| Unit not working normally | 1. Water does not run | 1. Check if the pump is properly connected with the fountain; Check if the pump is completely immersed in water |
| | 2. Pump is not completely immersed in water | 2. Add some water to cover the pump |
| | 3. The water flow is too weak or too strong. | 3. Adjust the control apparatus on the pump |

CARE AND CLEANING INSTRUCTIONS:

- Wipe with a clean dry cloth.

PLUG WIRING (UK & IRELAND)

This appliance is supplied with a mains adaptor/charger with BS1363 plug pins.


DO NOT use If the socket outlets in your home or office are not suitable for this product’s mains adaptor/charger plug pins. Attempts to insert the mains adaptor/charger into the wrong socket is likely to cause electric hazard or damage.

DO NOT use with any other mains transformer/charger than the one that is supplied with this product.

DISPOSAL

- Coopers of Stortford use recyclable or recycled packaging where possible.
- Please dispose of all packaging, paper, cartons, packaging in accordance with your local recycling regulations.
- Plastics, polybags – this is made from the following recyclable plastic.



| | |
|-------------------|--|
| Code & Symbol |  OTHER |
| Type of Plastic | Polyresin |
| Commonly used for | CD’s, crisp packets, various flexible packaging, baby bottles, sunglass lenses |
| Notes | Not often or widely recycled |

- At the end of the product’s lifespan please check with your local council authorised household waste recycling centre for disposal.

