

ALWAYS POSITION IN DIRECT SUNLIGHT FOR BEST CHARGING



Dimensions:

25cm x24cm x40cm

LED lights are not replaceable

- LAY BACK AND RELAX WHILST LISTENING TO THE SOOTHING SOUND OF RUNNING WATER
- SOLAR POWERED FOUNTAIN
- THE WATER TRICKLES DOWN FROM EACH TIER OF THE FOUNTAIN CREATING A WONDERFUL SOOTHING SOUND AND THEN RECYCLES BACK INTO THE FOUNTAIN AGAIN
- SIMPLY PLACE THE FOUNTAIN IN A WELL LIT AREA OF YOUR GARDEN AND ENJOY
- MADE FROM WEATHER RESISTANT POLYRESIN

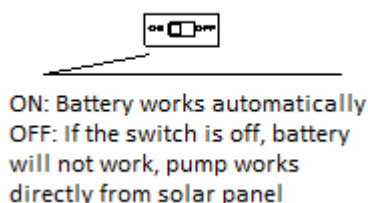
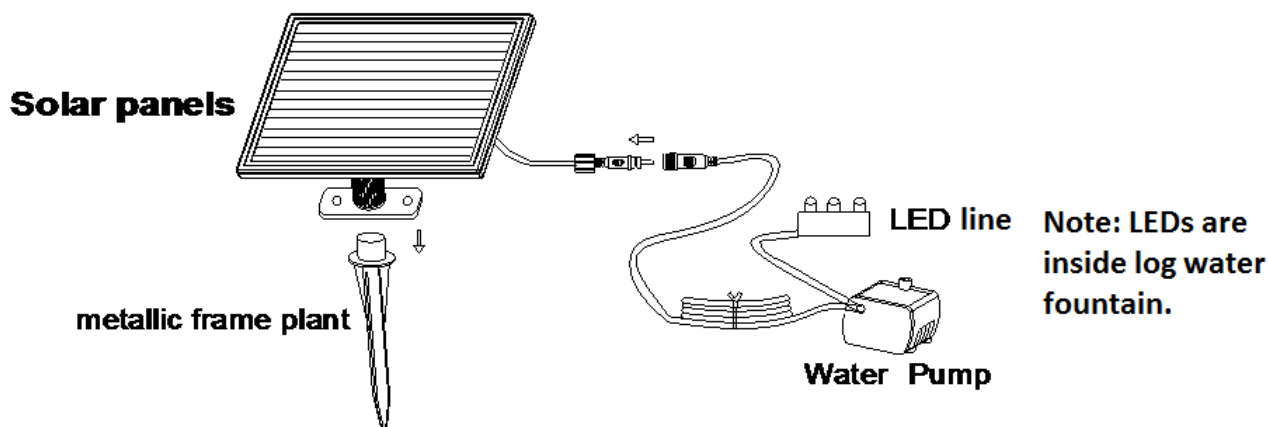
SPECIFICATION :

- The Battery : NI-MH 7.4V/1500MA
- The Size of Solar Battery : 175 MM x 140MM
- The Power of Pump : DC4.5-12V, 0.5-5W
- Max Flow Quantity of Pump : 180-200L/H
- Max Water Height of Pump : 80-90cm

Installation instructions:

1. Attach the pump to the solar panel before use, plug the sprinkler head or hose into the outlet of the pump. Make sure the water level covers the pump, but is lower than the sprinkler head.
2. Plug the power line of the pump into the plug of the solar panel, and then fasten.
3. Position the solar panel in full sun to optimally run the pump, the backup battery will be charged from the solar panel during normal operation and automatically run the pump without sunshine.
4. If required the pump can be run by the battery in times of low sunlight. Turn on the switch at located at the back of the solar panel. If the battery is fully charged the pump will start to work immediately.
5. If the switch is turned off, the pump will be operated by the solar panel only.

Assembly drawing



Notes

1. If there is no water, disconnect the pump from the battery and solar panel, running the pump dry will reduce the life of the pump.
2. If the fountain is not used or before transport, please disconnect pump from the battery.
3. Periodically clean the pump filter after use for long periods of time.



BATTERIES

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- Install batteries in accordance with its polarity symbols.
- Remove the batteries if left for long periods.
- Never dispose of batteries in a fire.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

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 product contains the following recyclable plastic.



Code & Symbol	 PVC	 OTHER
Type of Plastic	(cable) Polyvinyl Chloride	(pump frame) ABS (inside material solar panel) PET
Commonly used for	Pipes, construction material, flooring, windows, guttering, blister packs	CD's, crisp packets, various flexible packaging, baby bottles, sunglass lenses
Notes	Not usually collected from household recycling bins, Sometimes recycled at local waste management centres.	Not often or widely recycled

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

