

Solar 3 Tier Bronze Water Feature

K202 v001: 13/08/21

Please read and retain these instructions for future reference

GAINSBOROUGH
Garden & Wildlife

ALWAYS POSITION IN DIRECT SUNLIGHT



Dimensions

(H) 89 x (W) 51 x (D) 51cm

Length of lead: 3m

Size of solar panel: 20 x 17cm

- MONOCRYSTALLINE SILICON SOLAR PANEL 12V/4W
- WATERPUMP 9V – 170MA
- Power: 120V a.c.
- Water capacity: 3.78L

Battery: 1 x 7.4V 600mAh (not replaceable)

ASSEMBLY INSTRUCTIONS / INSTRUCTIONS FOR USE:

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

Parts



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

The Enterprise Department
Head Office: 11 Bridge Street
Bishop's Stortford, CM23 2JU
Tel: 0844 482 4400*
Fax: 01279 756 595
www.coopersofstortford.co.uk

Before using first time

Allow panel to charge for at least 8 hours in full sunlight.

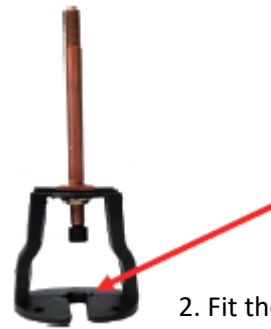
Find an ideal Place for the Solar Light.

Place the solar panel in an area where it will receive direct sunlight for at least 8 hours per day. The number of hours the pump will work is directly proportional to the hours of sunlight it receives. If the panel is placed in a shaded area, it will not be able to fully charge and its pumping time will be limited.

Assembly



1. Place the fountain base on a smooth level surface. Attach the post connector to the fountain base. Screw the post into the post connector by twisting it clockwise with the threads. Ensure that both the post and the post connector are snug.



2. Fit the pump (attached to the fountain basin) into the pump housing on the side with the gap. (Note: The pump cord fits into the gap).



3. Insert the pump housing pipe into the hole on top of the pump. Rotate the nut and washer on the pipe until they are tight at the top of the pump housing. Ensure that the rectangular guide is flush with the raised areas. The bottom of the pump should be flat against the base of the pump housing.

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4. Locate the pump power cable and feed it through the top of the post. Pull the pump power cable out of the hole under the fountain base then connect the solar panel.



5. Attach the fountain basin by twisting it onto the post. Ensure it is level before proceeding. Place the washers on the holes of the fountain basin. Run the cord through the gap of the pump housing. Align the holes of the pump housing and the holes of the fountain basin and washers and tighten the screws.



6. Place the pump cover around the pump housing. Place the lower tier on the pump housing pipe and press down until it fits into the top of the pump cover hole. Place the dish cover on the pump housing pipe followed by the upper tier followed by screwing on the top piece.

7. Fill The fountain basin with 1 gallon of water, being careful not to overflow and cause splashing. Make sure the water completely submerges the pump.

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It is recommended you use distilled water to prevent scale build-up. The first time you operate the pump it can take up to 5 minutes for the air to be completely expelled and water begins to flow properly.

8. Plug the pump power cable into your power supply and water will start flowing.

Care and Maintenance Recommendations

1. Clean solar panel with a soft sponge every couple of weeks.
2. Make sure all connectors are still tight and no water getting in.
3. Keep the water clean during the summer keep topping up every 3 or 4 days with clean water.
4. Clean any pipes every month stop any build-up of algae which could put an extra pressure on your pump.
5. Take out any foreign body around the pump and keep clean solar product.
6. Always make sure there is enough water for the pump to work otherwise you could damage the pump.
7. Make sure you clean the pump on a regularly bases when you are cleaning face the solar panel face down on a towel this will stop the pump running or switch it off.
8. During the winter if you can bring it inside and give a good clean ready for next year.

BATTERIES

- Keep batteries away from children and pets.
- 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 is made from the following recyclable plastic.




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Code & Symbol	
Type of Plastic	Polypropylene
Commonly used for	Microwaveable food containers, yoghurt pots, butter tubs, disposable plates and cups
Notes	Commonly recycled and collected from household recycling bins (packaging tape itself not recyclable but does not interfere with cardboard)

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



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