



**Dimensions:**

32cm x15cm x123cm

**Composition:**

Metal, Plastic and Glass

Battery: 1x 1.2VDC Ni-MH AA300mAh battery  
LEDs not replaceable.

- EYE CATCHING AND A GREAT FOCAL POINT
- CRAFTED IN A BRONZE COLOURED FINISH
- THE SPINNER TURNS IN THE WIND
- AT NIGHT TIME THE CRACKLED BALL AUTOMATICALLY LIGHTS UP AT NIGHT
- INTEGRAL SOLAR PANEL

**Assembly**

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

**Components**



(A) Topper

(B) Connector Stake

(C) Ground Stake

Attach ground stake (C) to connector (B) by screwing together both parts. Then repeat steps with topper (A) and connector stake (B). See diagram.

Place assembled stake into the ground.

**How your Solar Flower Spinner works**

During the day, the solar panel converts sunlight into electricity and recharges the battery inside the solar panel. At night, the light turns on automatically using the electricity stored during the day. The number of hours the light stays on at night depends on your location and availability and intensity of sunlight during the

day. Under normal conditions, if the solar panel is charged in full, direct sunlight all day, the light should stay lit for several hours at night.

### Positioning

Select a location in full, direct sunlight where your solar flower spinner can receive at least 6-8 hours of daily sunlight. Shadowed locations will not allow the battery to charge fully and will reduce the hours of night time lighting. DO NOT select locations near night time light sources such as streetlights, flood lights or other strong outdoor or home lighting. This may cause the solar lights to turn off automatically.

### Important:

To avoid damaging garden stakes when inserting into the ground, select a spot in soft, rock-free soil. Insert the base of the stake first then gently insert the rest of the stake into the base. DO NOT push directly against the solar cell or the ornament housing containing the actual LED light.

### First Time Use

Leave the power switch on the "ON" position until the solar panel has been charged in direct sunlight 6-8 hours. This allows the rechargeable battery to reach maximum capacity. If the light does not come on after a full day of charging, check to be sure the power switch is in the "ON" position and that the solar cell is in bright, sunny spot rather than in the shade. The light will automatically turn on at dusk and off at dawn.

### Cleaning and Maintenance

Wipe away any dust with a damp cloth if the solar panel is covered by dust, snow or other debris for an extended period of time, the battery will not recharge properly.

### Replacing the battery

- Push the power switch to the "OFF" position.
- Unscrew the battery housing.
- Remove the old battery and replace it with 1x 1.2VDC Ni-MH AA300mAh battery.

### BATTERIES

- Keep batteries away from children and pets.
- Do not mix used and new batteries.
- 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

- Dispose of all packaging, paper, cartons, plastic and plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household WEEE waste recycling centre.

