



Garden Gnomes

- GH1301** Female Gnome under Light Up Mushroom
- GH1302** Female Gnome under Light Up Lilly
- GH1303** Male Gnome under Light Up Mushroom
- GH1304** Female Gnome Lying by a Log
- GH1305** Female Gnome with Egg Basket
- GH1306** Female Hedgehog with Light Up Body
- GH1307** Female Light Up Owl
- GH1308** Female Bear with Light Up Head Band
- GH1309** Female Rabbit with Light Up Head Band
- GH1310** Female Owl with Light Up Head Band
- GH1311** Female Rabbit with Light Up Head Band
- GH1312** Female Fox with Light Up Head Band

User Manual

Please retain for future reference

IMPORTANT

Installer and users please note:

Please read the entire instruction manual before using the product and then save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data.

PRODUCT SAFETY

- Children shall not play with the gnomes.
- Do not use the garden gnome for anything other than its intended use.

USAGE INSTRUCTIONS

1. Find a suitable place for the article. Make sure that direct sunlight can shine on the solar module.
2. Charge the solar module before using it for the first time. For doing this, unscrew the lamp cover by turning it counter-clockwise. Open the battery compartment and remove any transport protection strips.
3. Set the ON/OFF switch to the "ON" position. The solar module must be charged for at least 6 hours in direct sunlight.
4. Note: The amount of energy absorbed by the solar module depends on the installation location, geographical region, weather and season. On cloudy days, there may not be enough sunlight for a full charge, so the solar light will not shine for long time.
5. After charging the solar module for the first time, you can either leave the ON/OFF switch to the position ON or turn it off and turn it on again only when needed.

REPLACE THE BATTERY

1. Replace the battery when the solar light no longer illuminates even after several days of direct sunlight.
2. Remove the lamp cover and open the battery compartment.
3. Set the ON/OFF switch to the "OFF" position.
4. Place one new rechargeable battery of the same type and dimensions (1.2 V HR6/AA 600 mAh NiMH) in the battery compartment.
5. Set the ON/OFF switch to the "ON" position to charge the battery. Make sure that at least 6 hours of direct sunlight can shine on the solar module.

DISPOSAL AND RECYCLING

You must not dispose of the solar lamp module with domestic household waste. Most local authorities have specific collection systems for electronics and disposal is free of charge to the end user.

SERVICE WARRANTY

Electrovision guarantees the product free from defects in materials and workmanship for a period of 1 year. Should this unit be used under conditions other than those recommended, or any attempts made to service or modify the unit, then the warranty will be rendered void. The product you buy may sometimes differ slightly from illustrations. This warranty is in addition to, and does not affect, your statutory rights. If you have any problems with this product, please call our help desk on (0845) 459 4816.

Electrovision Ltd. Lancots Lane, Sutton, St. Helens, Merseyside, WA9 3EX

www.Electrovision.co.uk