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› Qualdout Large Solar Wind Spinner (Flower) - 82.6 Inch Instruction Manual

Qualdout Flower

Qualdout Large Solar Wind Spinner (Flower)

MODEL: FLOWER (82.6 INCH)

Introduction

This manual provides instructions for the assembly, operation, and maintenance of your Qualdout Large Solar Wind Spinner. This 82.6-inch metal wind sculpture features a solar-powered, color-changing LED crackle glass ball light and two tiers of gorgeous blades designed to spin independently. It is crafted to add visual enjoyment to your garden or yard.

Package Contents

Please ensure all components are present before beginning assembly:

- Upper Wind Spinner Section (with blades)
- Lower Wind Spinner Section (with blades)
- Solar LED Glass Ball Light
- Metal Ground Pole Sections (multiple, for adjustable height)
- U-shaped Ground Stake
- Small Fasteners/Screws (pre-attached or in a small bag)

360° Outdoor Metal Wind Spinner



Image: Detailed view of all included components and their dimensions.

Setup and Assembly

The Qualdout Solar Wind Spinner is designed for easy installation. Follow these steps to assemble your wind spinner:

1. **Connect the Wind Spinner Sections:** Carefully attach the upper and lower wind spinner sections to the central rod. Ensure they are securely fastened.
2. **Attach the Solar Light:** Screw the solar LED glass ball light onto the designated spot at the center of the wind spinner assembly.
3. **Assemble the Ground Pole:** Connect the metal ground pole sections by screwing them together. You can adjust the height by using fewer sections if desired.
4. **Attach the Ground Stake:** Securely attach the U-shaped ground stake to the bottom of the assembled pole.
5. **Insert into Ground:** Choose a suitable location in your garden or yard. Insert the ground stake firmly into the soil, ensuring the pole is stable and upright.
6. **Activate Solar Light:** Locate the ON/OFF switch on the solar panel or light unit and switch it to the 'ON' position.

Product Size & Installation

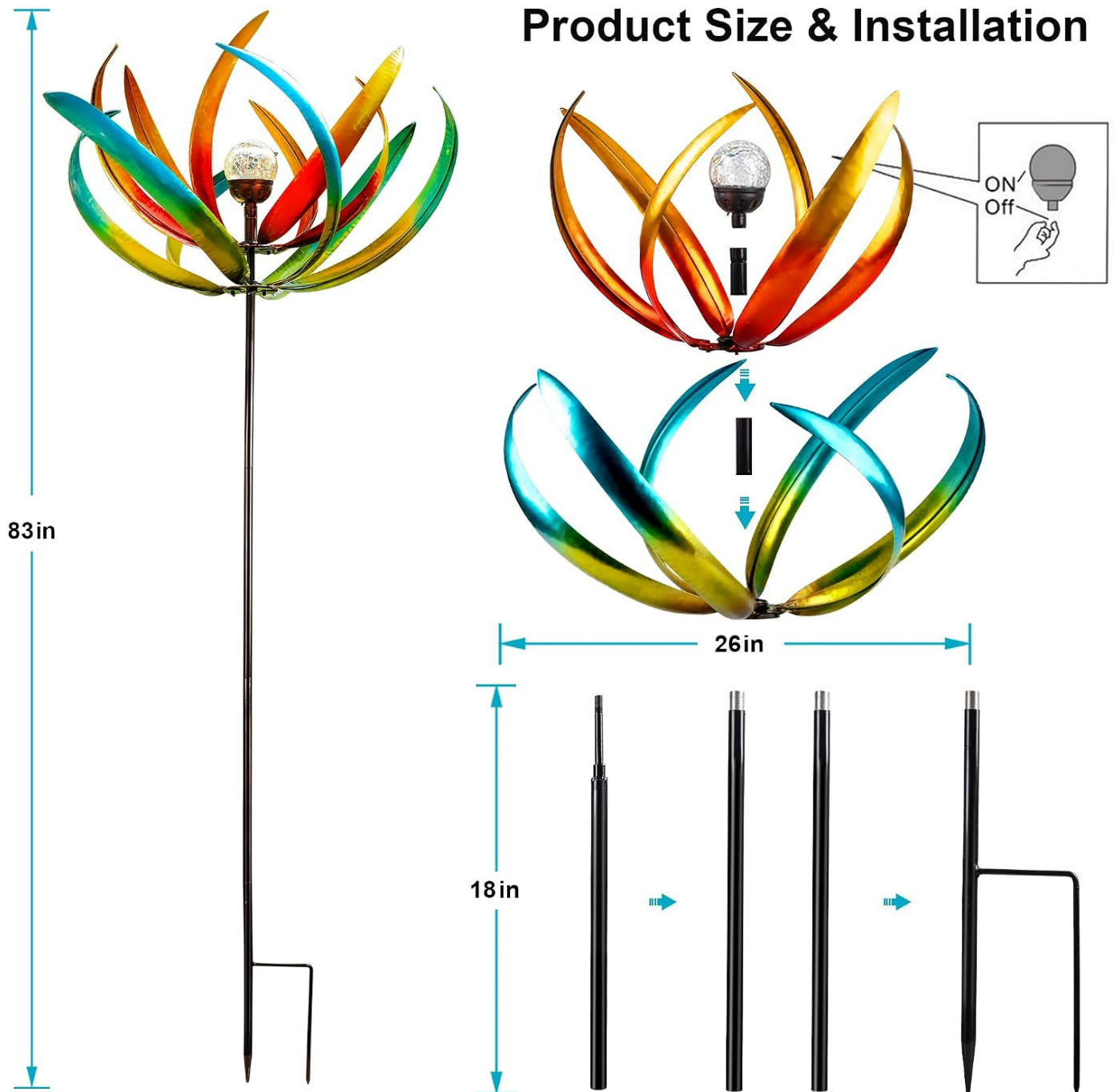


Image: Visual guide for product assembly and installation.

Video: Demonstrates the easy installation process for the wind spinner.

Operating Instructions

Your solar wind spinner operates automatically once properly set up:

- **Solar Charging:** The integrated solar panel charges the internal battery during daylight hours. Ensure the solar panel is exposed to direct sunlight for optimal charging.
- **Automatic Lighting:** As night falls, the color-changing LED crackle glass ball light will automatically illuminate, creating a soft, jewel-like glow.
- **Wind-Powered Rotation:** The double-sided blades are designed to spin independently and smoothly in opposite directions with even a gentle breeze, thanks to sealed bearings.



Flower wind spinner 's friendly greeting to your family/friends.

Image: Illustrates the solar charging during the day and automatic lighting at night.

Video: Shows the large solar wind spinner rotating in a garden setting.

Video: Demonstrates the 360-degree rotation of the metal wind sculpture.

Maintenance

To ensure the longevity and optimal performance of your wind spinner, consider the following maintenance tips:

- **Cleaning:** Periodically wipe down the metal surfaces and solar panel with a soft, damp cloth to remove dust, dirt, and debris. This helps maintain the aesthetic appeal and ensures efficient solar charging.
- **Solar Panel Care:** Keep the solar panel free from obstructions like leaves or snow to maximize sunlight absorption.
- **Stability Check:** Regularly check that the ground stake is firmly planted and the pole is stable, especially after strong winds.
- **Rust and Fade Resistance:** The wind spinner features durable anti-rust paint and is designed to be UV resistant, minimizing fading over time.

Troubleshooting

If you encounter any issues with your wind spinner, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Solar light does not turn on at night.	1. ON/OFF switch is in the 'OFF' position. 2. Insufficient solar charge. 3. Solar panel is dirty or obstructed.	1. Ensure the switch is set to 'ON'. 2. Place the spinner in an area with direct sunlight for at least 6-8 hours. 3. Clean the solar panel and remove any obstructions.
Wind spinner blades are not rotating.	1. Lack of wind. 2. Obstruction in the spinning mechanism. 3. Bearings are stiff or damaged.	1. Ensure there is sufficient wind. The spinner is designed for gentle breezes. 2. Check for any debris or foreign objects hindering rotation. Gently clear them. 3. Apply a small amount of lubricant to the bearings if they feel stiff.
Spinner is wobbly or unstable.	Ground stake not firmly planted.	Push the ground stake deeper into the soil. Ensure the ground is level and compact.

Specifications

- **Brand:** Qualdout
- **Model:** Flower
- **Material:** Metal
- **Product Dimensions:** 74"W x 74"H (approx. 82.6 inches total height)
- **Additional Features:** Solar Powered, 360° Flexible Rotate, UV Resistant, Rust & Fade Resistant

Warranty and Support

Qualdout is committed to providing satisfactory customer service. If you have any questions, concerns, or require assistance with your wind spinner, please do not hesitate to contact our customer support team. We are available to assist you whenever needed.

Please refer to your purchase documentation or the retailer's website for specific warranty details and contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question