

Teamson Home B0D3772JPG

# Teamson Home Outdoor 70" Solar Kinetic Windmill Spinner Copper Solar Light User Manual

Model: B0D3772JPG  
Brand: Teamson Home

## INTRODUCTION

Thank you for choosing the Teamson Home Outdoor 70" Solar Kinetic Windmill Spinner. This manual provides essential information for the safe assembly, operation, and maintenance of your new outdoor decor item. Please read these instructions carefully before use and retain them for future reference.

This kinetic yard spinner features a metallic copper finish with blue glass accents, designed to create a mesmerizing display of movement powered by wind. It also includes a solar-powered LED light that illuminates automatically at night, adding an ambient glow to your outdoor space.

## SAFETY INFORMATION

- Always assemble the product on a flat, stable surface.
- Ensure all parts are securely fastened before placing the spinner outdoors.
- Choose a location free from overhead obstructions like power lines or tree branches.
- Insert the ground stake firmly into the soil to prevent tipping, especially in windy conditions.
- Keep children and pets away from the spinner during assembly and operation to avoid injury from moving parts.
- Do not attempt to modify the product in any way.
- Periodically check the spinner for any loose parts or damage. Discontinue use if damage is found.

## PACKAGE CONTENTS

Please verify that all components are present before beginning assembly:

- Kinetic Windmill Spinner Head (with solar light)
- Upper Pole Section
- Lower Pole Section
- Ground Stake (4-pronged base)
- Decorative Caps (2 pieces)

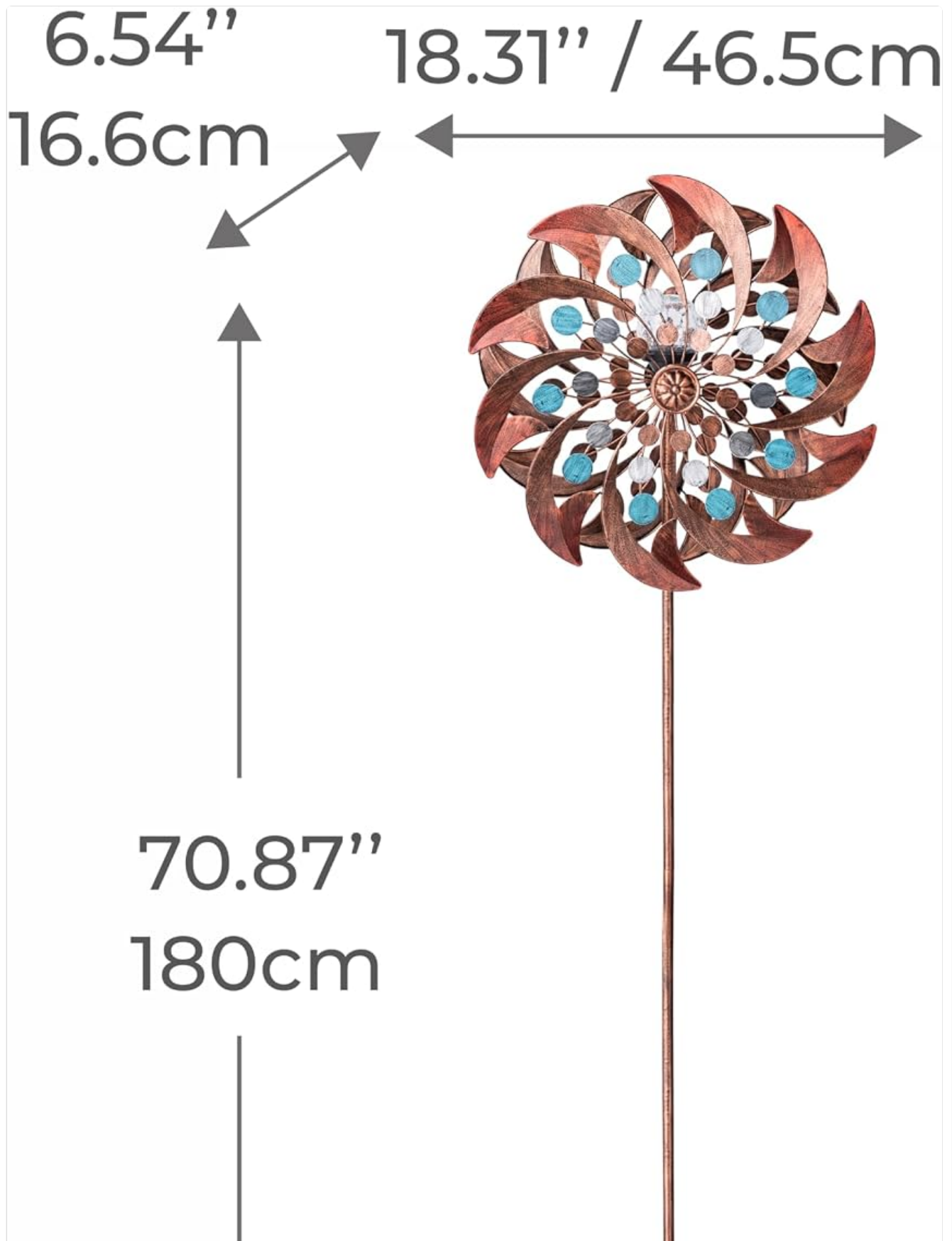




Image: The main kinetic windmill spinner head with copper blades and blue accents.

## SETUP AND ASSEMBLY

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Follow these steps to assemble your Teamson Home Windmill Spinner:

1. **Attach the Ground Stake:** Connect the lower pole section to the ground stake by screwing them together. Ensure it is tightened securely.
2. **Connect Pole Sections:** Attach the upper pole section to the lower pole section. Twist until firmly connected.
3. **Install Solar Light:** Carefully screw the solar light component onto the top of the upper pole section.
4. **Attach Spinner Head:** Mount the kinetic windmill spinner head onto the solar light component. Ensure it is properly seated and can rotate freely.
5. **Secure Decorative Caps:** Place the decorative caps onto the ends of the spinner head's central rod, if applicable, to complete the aesthetic.
6. **Position Outdoors:** Choose a location in your garden or yard that receives direct sunlight for most of the day to allow the solar panel to charge effectively. Push the ground stake firmly into the soil until stable.

Your browser does not support the video tag.

Video: This video demonstrates the assembly process and shows the kinetic windmill spinner in operation during both day and night.



Image: Close-up of the ground stake with spikes, designed for secure placement in soil.

## OPERATING INSTRUCTIONS

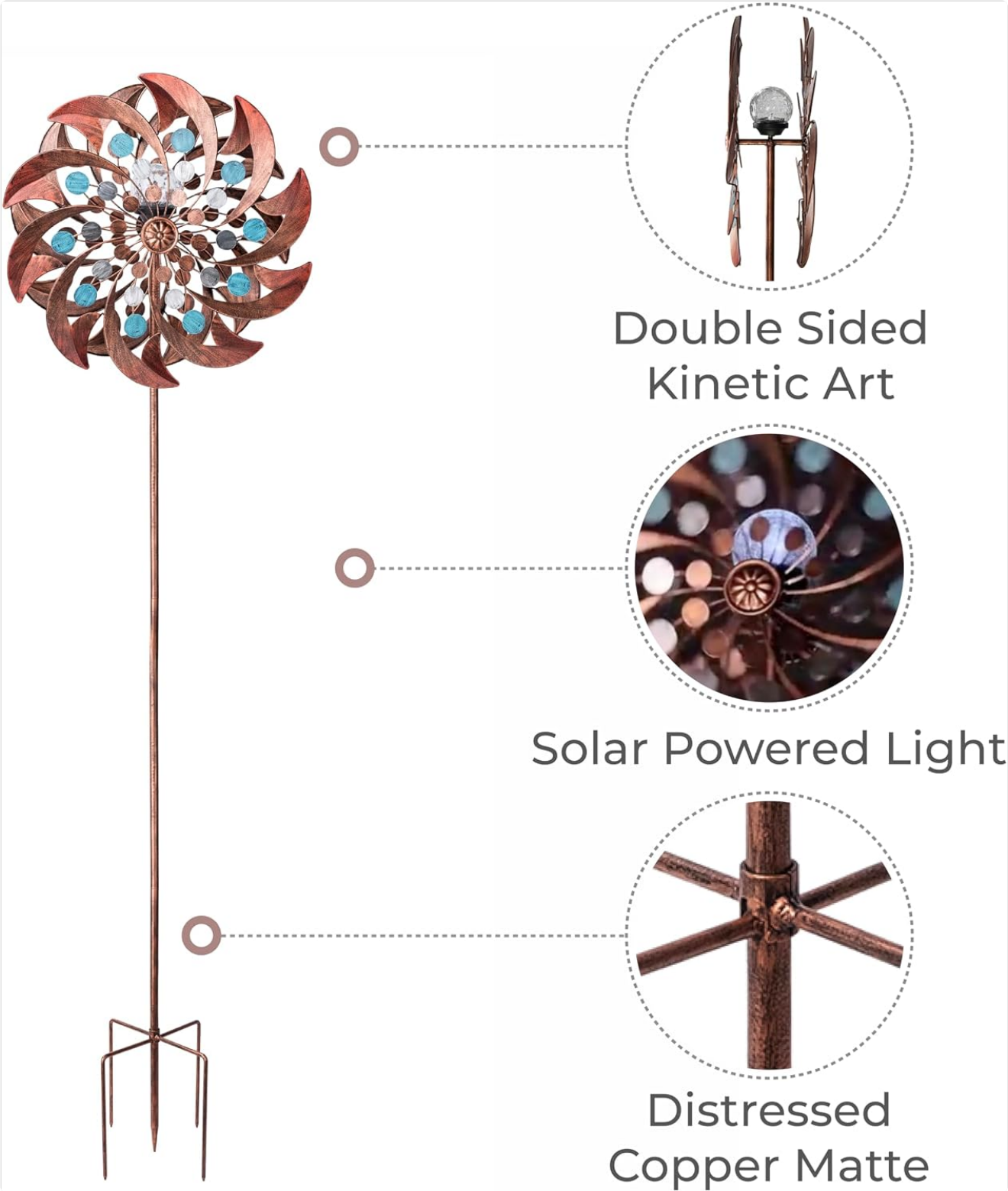
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### Kinetic Movement

The windmill spinner is designed to rotate with the wind. Ensure it is placed in an open area where it can catch breezes from various directions. The dual rotors are engineered to spin independently, creating a dynamic visual effect.

**Solar LED Light Operation**

The integrated LED light is solar-powered. During daylight hours, the solar panel located on the spinner head will charge the internal battery. At dusk, the light will automatically turn on, illuminating the spinner. Ensure the solar panel is clean and receives ample direct sunlight for optimal charging.



Double Sided  
Kinetic Art



Solar Powered Light



Distressed  
Copper Matte

Image: Detail of the solar-powered light and the double-sided kinetic art design.



Image: The windmill spinner positioned in a garden during daylight hours.





Image: The windmill spinner with its solar light glowing in a nighttime garden setting.

## MAINTENANCE

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- **Cleaning:** Wipe the spinner with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners or harsh chemicals that could damage the finish or solar panel.
- **Solar Panel Care:** Regularly clean the solar panel to ensure maximum light absorption and efficient charging.

- **Stability Check:** Periodically check the ground stake and pole connections to ensure they remain secure, especially after strong winds or heavy rain.
- **Winter Storage:** In areas with harsh winter conditions, it is recommended to store the spinner indoors to protect it from extreme cold and snow, which can affect its longevity.

## TROUBLESHOOTING

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| Problem                                   | Possible Cause                                                        | Solution                                                                                                                                                           |
|-------------------------------------------|-----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Spinner does not rotate.                  | Insufficient wind; obstruction; stiff bearings.                       | Relocate to a windier spot; check for debris; apply a small amount of lubricant to bearings if accessible.                                                         |
| Solar light does not illuminate at night. | Insufficient sunlight for charging; dirty solar panel; battery issue. | Ensure solar panel receives 6-8 hours of direct sunlight; clean solar panel; allow several days for initial charge; if problem persists, contact customer support. |
| Spinner is unstable or leaning.           | Ground stake not fully inserted; loose pole connections; soft soil.   | Push ground stake deeper into the soil; tighten all pole connections; consider reinforcing the base in very soft ground.                                           |

## SPECIFICATIONS

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Image: Detailed dimensions of the Teamson Home Windmill Spinner.

**Model:** B0D3772JPG

**Brand:** Teamson Home

**Material:** Metal

**Color:** Copper

**Product Dimensions (W x H):** 18.31" x 70.87" (46.5 cm x 180 cm)

**Item Weight:** 4.5 Pounds

**Features:** Kinetic, Solar-Powered LED Light

## WARRANTY AND SUPPORT

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For warranty information or technical support regarding your Teamson Home Outdoor 70" Solar Kinetic Windmill Spinner, please refer to the product packaging or contact the retailer where the product was purchased. You may also visit the official Teamson Home website for customer service contact details.

Please have your model number (B0D3772JPG) and proof of purchase ready when contacting support.

## 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.

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### Details

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

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