

Technology Production Kit

Single solar rotating windmill

Installation Guide

Maker
Creator

Wisdom
Wisdom

Science
Science

Puzzle
Puzzle

A set of hands-on and brain-teasing puzzle materials to cultivate innovative thinking ability, cultivate the ability to use the brain and enhance the learning of science, technology, stimulate interest and intellectual curiosity.

Product is model material, non-toxic

Technology Production-Windmill

Product Name: Single solar panel rotating windmill

Product Version: About 90°127°115mm

Age Group: 6 years old

Material: The solar panel uses the solar panel to generate electricity and the motor uses the motor to generate electricity.

Precautions: Avoid lightning, do not touch the solar panel to prevent damage to the solar panel.

Installation video

Configuration list

White latex
Solar panel
Visible colored adhesive
Wiring
Wiring

Installation Guide I

01. Install a #3 wood clip as shown.

02. For the top of the motor, install the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

03. The front and back of the motor are the same. The front and back of the motor are the same. The front and back of the motor are the same.

04. For the top of the motor, install the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

Installation Guide II

05. Install another piece of the 3 wood clip, and the motor hole passes through the wood clip.

06. For the top of the motor, install the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

Installation Guide IV

09. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

10. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

11. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

Installation Guide V

12. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

13. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

Installation Guide VI

14. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

15. Place the 10mm hole of the 10mm hole and then install the 7mm hole of the 10mm hole. The 10mm hole is the motor hole and the 7mm hole is the motor hole.

Precautions:

1. The connector is the key. It is not recommended to use the connector to connect the motor and the solar panel. It is not recommended to use the connector to connect the motor and the solar panel.

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