TYCOLE GDS-1268-180

TYCOLE GDS-1268-180 Technicial Disk 3x3 Building Block Part

INSTRUCTION MANUAL

Introduction

This manual provides essential instructions for the proper use, assembly, and maintenance of your TYCOLE GDS-1268-180 Technicial Disk 3x3 building block part. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product.

Product Overview

The TYCOLE GDS-1268-180 Technicial Disk 3x3 is a versatile building block component designed for creative construction. It features a circular disk shape with a central Technic pin hole and four surrounding pin holes, allowing for various connection possibilities within your building projects.

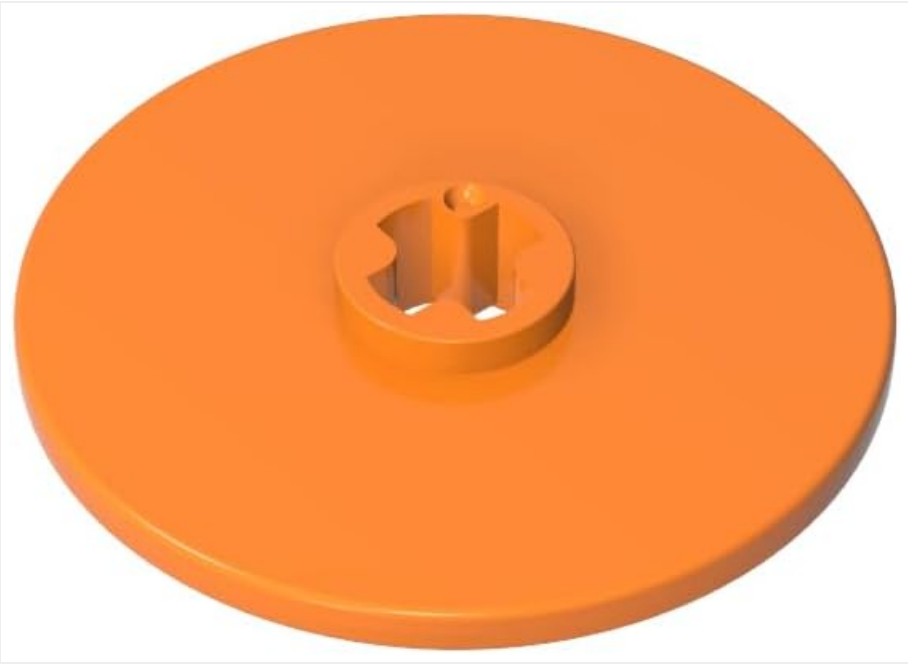


Image: A single TYCOLE GDS-1268-180 Technicial Disk 3x3 in a trans-clear color. The disk is circular with a central Technic pin hole and

four additional pin holes around it, designed for connecting with other building block elements.

Setup and Assembly

1. **Identify Connection Points:** Locate the central Technic pin hole and the four surrounding pin holes on the disk. These are designed to connect with standard Technic pins or axles.
2. **Prepare Connecting Elements:** Ensure you have appropriate Technic pins, axles, or other compatible building block elements ready for connection.
3. **Attach to Structure:** Insert a Technic pin or axle into the desired hole on the Technicial Disk. Apply gentle, even pressure to secure the connection. The disk can be attached to other Technic beams, plates, or structures.
4. **Verify Connection:** After attachment, gently test the connection to ensure it is firm and stable.

Usage Guidelines

The Technicial Disk 3x3 offers flexibility in construction. Here are some common applications:

- **Rotational Mechanisms:** Use the central pin hole with an axle to create rotating elements in your models, such as turntables or gears.
- **Structural Reinforcement:** Integrate the disk into flat surfaces or walls to add stability and provide additional connection points.
- **Aesthetic Detailing:** The disk's shape can be used for decorative purposes or to create specific visual effects in your builds.
- **Compatibility:** This part is designed to be 100% compatible with major building block brands, allowing seamless integration into existing collections.

Care and Maintenance

- **Cleaning:** To clean the Technicial Disk, use a soft cloth dampened with mild soap and water. Avoid harsh chemicals or abrasive materials, as these can damage the plastic. Rinse thoroughly and air dry.
- **Storage:** Store the parts in a clean, dry environment away from direct sunlight and extreme temperatures. This helps prevent discoloration and material degradation.
- **Handling:** Handle parts gently to avoid stress on connection points, which can lead to premature wear or breakage.

Troubleshooting

Issue	Possible Cause	Solution
Loose connection	Incorrect pin size; worn pin/hole; insufficient pressure during connection.	Ensure correct Technic pin/axle is used. Replace worn parts. Apply firm, even pressure until a secure fit is achieved.
Difficulty connecting	Misalignment; debris in hole; new part stiffness.	Align parts carefully. Check for and remove any debris. New parts may require slightly more force initially.
Part discoloration	Prolonged exposure to sunlight or harsh chemicals.	Store parts away from direct sunlight. Avoid using strong cleaning agents.

Product Specifications

- **Model:** GDS-1268-180
- **Part Name:** Technicial Disk 3x3
- **Compatible Model Numbers:** 2723-2958
- **Material:** Plastic
- **Recommended Age:** 18 years and up (as per manufacturer)
- **Brand:** TYCOLE
- **Manufacturer:** Gobricks

Support and Contact Information

For further assistance, questions, or to report any issues with your TYCOLE GDS-1268-180 Technicial Disk 3x3, please contact your retailer or the manufacturer directly. Refer to your purchase documentation for specific contact details.
Note: Warranty information is not provided with this product. Please consult your point of purchase for any applicable return or exchange policies.

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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.

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