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KERBL 2093

KERBL 2093 Conversion Kit Green for Duo Brands

Instruction Manual

Introduction

This manual provides essential information for the proper installation, operation, and maintenance of your KERBL 2093 Conversion Kit Green. Please read these instructions carefully before proceeding with installation to ensure correct usage and to prevent damage to the product or associated equipment. This kit is designed to facilitate conversion for compatible Duo Brands systems.

Product Overview

The KERBL 2093 Conversion Kit consists of specialized components designed to adapt or convert specific functionalities within Duo Brands systems. These components are manufactured from durable materials and feature precise dimensions for seamless integration.



Figure 1: This image displays two units of the KERBL 2093 Conversion Kit. Each unit is a solid green, rectangular component. The left unit shows a larger circular indentation, two smaller circular holes, and a central screw hole. The right unit shows a larger oval-shaped cutout. These components are designed for integration into compatible Duo Brands systems.

Setup and Installation

Installation of the KERBL 2093 Conversion Kit requires careful attention to detail. Always refer to the primary instruction manual of the Duo Brands system you are converting for specific disassembly and reassembly procedures. The following steps are general

guidelines:

1. **Preparation:** Ensure the main Duo Brands system is powered off and disconnected from any power source. Gather all necessary tools as specified by the main system's manual.
2. **Access:** Carefully open or disassemble the relevant section of your Duo Brands system to access the area where the conversion kit will be installed.
3. **Component Placement:** Identify the designated slots or connection points for the KERBL 2093 Conversion Kit components. Insert the green components as indicated in your main system's conversion guide. Ensure a secure and proper fit.
4. **Securing:** If applicable, use the provided fasteners or existing securing mechanisms to firmly attach the conversion kit components. Avoid overtightening.
5. **Reassembly:** Carefully reassemble the Duo Brands system, ensuring all connections are secure and no components are pinched or misaligned.
6. **Testing:** After reassembly, power on the Duo Brands system and perform a functional test to confirm the conversion kit is operating as intended.

If you encounter any difficulties during installation, consult the original equipment manufacturer's documentation or seek professional assistance.

Operating Instructions

The KERBL 2093 Conversion Kit itself does not have independent operating controls. Its function is integrated into the Duo Brands system it modifies. Once correctly installed, the kit enables the specific conversion functionality for which it was designed. Refer to the operating instructions of your Duo Brands system for details on how to utilize the newly enabled features or modified operations.

Maintenance

The KERBL 2093 Conversion Kit is designed for minimal maintenance. To ensure longevity and proper function:

- **Cleaning:** If necessary, gently wipe the exposed surfaces of the kit components with a dry, soft cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Inspection:** Periodically inspect the kit components for any signs of wear, damage, or loose connections. Address any issues promptly.
- **Storage:** If the kit is removed for any reason, store it in a clean, dry environment away from extreme temperatures and direct sunlight.

Troubleshooting

If the Duo Brands system does not function as expected after installing the KERBL 2093 Conversion Kit, consider the following:

- **Installation Check:** Re-verify that the conversion kit components are installed correctly and securely according to the main system's instructions.
- **Connections:** Ensure all internal connections within the Duo Brands system are properly seated and not damaged.
- **Main System Issues:** Confirm that the primary Duo Brands system was functioning correctly before the conversion kit installation. Issues might stem from the main unit itself.
- **Compatibility:** Double-check that the KERBL 2093 Conversion Kit is compatible with your specific Duo Brands model.

If problems persist, consult the troubleshooting section of your Duo Brands system's manual or contact the manufacturer's support.

Specifications

Feature	Detail
Manufacturer	Kerbl
Part Number	2093
Item Model Number	2093
Item Weight	1.1 pounds
Package Dimensions	3.94 x 3.94 x 3.94 inches
Item Package Quantity	1
ASIN	B00BUZ8ZYW
Date First Available	June 28, 2024

Warranty and Support

For information regarding warranty coverage or technical support for the KERBL 2093 Conversion Kit, please refer to the documentation provided with your original purchase or contact KERBL customer service directly. Keep your proof of purchase for warranty claims.

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