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**NEEWER 10095737**

# NEEWER U-Type Light Diffuser Reflector Instruction Manual

Model: 10095737

## Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your NEEWER U-Type Light Diffuser Reflector. Designed for studio and photography situations, this arclight curved reflector enhances lighting for portraits and other photographic subjects. Please read this manual thoroughly before use to ensure proper setup and optimal performance.

## Package Contents

Verify that all items listed below are included in your package:

- 1 × Reflector (Black + Silver)
- 6 × Curved Tube
- 2 × Metal Rod
- 1 × Swivel Stand Mount
- 1 × Double-Sided Cover (Gold + White)
- 1 × Carrying Bag




Image: Overview of the NEEWER U-Type Light Diffuser Reflector components and dimensions.

## Setup Instructions

Follow these steps to assemble your U-Type Light Diffuser Reflector:

1. **Assemble the Frame:** Connect the ends of the six curved tubes to form the U-shaped frame. Ensure they are securely interlocked.
2. **Insert Metal Rods:** Slide the two metal rods through the rod pockets located along the edges of the reflector fabric. This will stretch the fabric taut.
3. **Attach Swivel Stand Mount:** Snap the swivel stand mount directly onto the back of the assembled frame.
4. **Mount to Light Stand:** Secure the reflector assembly onto a compatible light stand (not included) using the screw knobs on the swivel mount.

5. **Apply Double-Sided Cover (Optional):** If desired, attach the gold/white double-sided cover using the hook-and-loop fasteners to achieve different lighting effects.




Image: Visual guide for the assembly process.

[redacted]

Video: Detailed assembly instructions for the Neewer Clamshell Light Reflector/Diffuser.

## Operation

The U-Type Light Diffuser Reflector is designed to provide versatile lighting for various photography needs. Its arc-shaped design helps create natural-looking catchlights in subjects' eyes and effectively fills shadows.

### Adjusting Angles

The swivel stand mount allows for easy adjustment of the reflector's angle. Loosen the screw knobs on the mount to tilt the reflector up or down to achieve the desired reflection angle. Tighten the knobs to secure the position.




Image: Adjusting the reflection angle using the swivel mount.

### Utilizing Different Surfaces

The reflector comes with multiple surfaces to suit different lighting requirements:

- **Silver Surface:** Provides high-contrast reflection, ideal for adding crisp highlights and increasing light intensity.
- **Black Surface:** Used to block light and reduce reflections, creating more defined shadows or preventing unwanted light spill.
- **Gold Surface (via cover):** Adds a warm tone to the reflected light, suitable for enhancing skin tones or creating a golden hour effect.
- **White Surface (via cover):** Offers a soft, neutral reflection, perfect for subtle fill light and reducing harsh shadows without altering color temperature.




Image: Overview of the U-style reflector and its various reflective surfaces.




Image: Various scenes demonstrating the application of the reflector.

## Maintenance

To ensure the longevity and optimal performance of your reflector, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the reflective surfaces with a soft, dry cloth. For stubborn marks, a slightly damp cloth can be used, but avoid harsh chemicals or abrasive materials.
- **Storage:** When not in use, disassemble the reflector and store it in the provided carrying bag to protect it from dust and damage.
- **Handling:** Avoid bending or creasing the reflective fabric excessively, as this can affect its reflective properties.

## Troubleshooting

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

- **Reflector not taut:** Ensure all curved tubes are fully interlocked and the metal rods are correctly inserted into their pockets, stretching the fabric evenly.
- **Difficulty adjusting angle:** Check that the screw knobs on the swivel mount are sufficiently loosened before attempting to adjust the angle. Tighten them firmly after positioning.
- **Uneven reflection:** Verify that the reflective surface is clean and free from wrinkles or debris. Ensure the reflector is positioned correctly relative to your light source and subject.

## Specifications

| | |
|---|---|
| **Brand** | NEEWER |
| **Model Name** | Reflector Curvado Arclight |
| **Product Dimensions (D x W x H)** | 9.45"D x 24.02"W x 61.02"H |
| **Material** | Aluminum |
| **Item Weight** | 93.6 Ounces |
| **Color Options** | Black, Silver, White, Gold |
| **Water Resistance Level** | Not Water Resistant |
| **Compatible Devices** | All cameras, lighting fixtures, and photography configurations that can use a reflector |
| **UPC** | 191073099555 |
| **Manufacturer Part Number** | 10095737 |

## Warranty Information

This product is covered by a **1 Year Manufacturer Warranty**. For specific details regarding warranty claims and service, please refer to the warranty card included with your product or contact NEEWER customer support.

## Customer Support

For further assistance, technical support, or inquiries about your NEEWER U-Type Light Diffuser Reflector, please visit the official NEEWER website or contact their customer service department. Contact information can typically be found on the product packaging or the NEEWER brand store page.

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