K&F CONCEPT JPKF34.044

K&F CONCEPT 9.2ft/2.8m Stainless Steel Light Stand Instruction Manual

Model: JPKF34.044

1. Product Overview

The K&F CONCEPT 9.2ft/2.8m Stainless Steel Light Stand is a heavy-duty, spring-cushioned photography tripod designed for stable support of various lighting equipment. Its robust stainless steel construction ensures durability and resistance to environmental factors, making it suitable for both indoor and outdoor use.
Key features include a reversible 1/4" to 3/8" universal screw adapter for wide compatibility and a spring-cushioned design to protect your valuable equipment during height adjustments.



Image: K&F CONCEPT 2.8M Stainless Steel Light Stand, highlighting its robust design.

2. Safety Precautions

- Always ensure the stand is placed on a stable, level surface.
- Distribute weight evenly when mounting equipment.
- Do not exceed the maximum load capacity of 22lb (11kg).
- Secure all locking knobs tightly before use.
- Be cautious when adjusting height, especially with heavy equipment, to prevent sudden drops. The spring

cushioning helps, but care is still required.

- Avoid using the stand in strong winds without additional stabilization (e.g., sandbags).
- Keep hands clear of moving parts during adjustment.

3. Setup Instructions

3.1 Unfolding the Stand

1. Place the folded light stand on a flat surface.
2. Loosen the knob at the base of the stand to release the legs.
3. Gently spread the legs outwards until they are fully extended and stable.
4. Tighten the knob at the base to secure the legs in position.



Image: Illustration of the light stand's sturdy and durable stainless steel construction.

3.2 Adjusting Height

1. Loosen the locking knob for the desired section.
2. Extend the section to the desired height. The built-in spring cushion will provide a smooth, controlled movement.
3. Once the desired height is reached, firmly tighten the locking knob to secure the section.
4. Repeat for additional sections as needed. The stand features 4 sections for flexible height adjustment from 93.8cm to 280cm (3.8ft to 9.2ft).

Spring Cushioned Design

Enhance the safety and stability of shooting

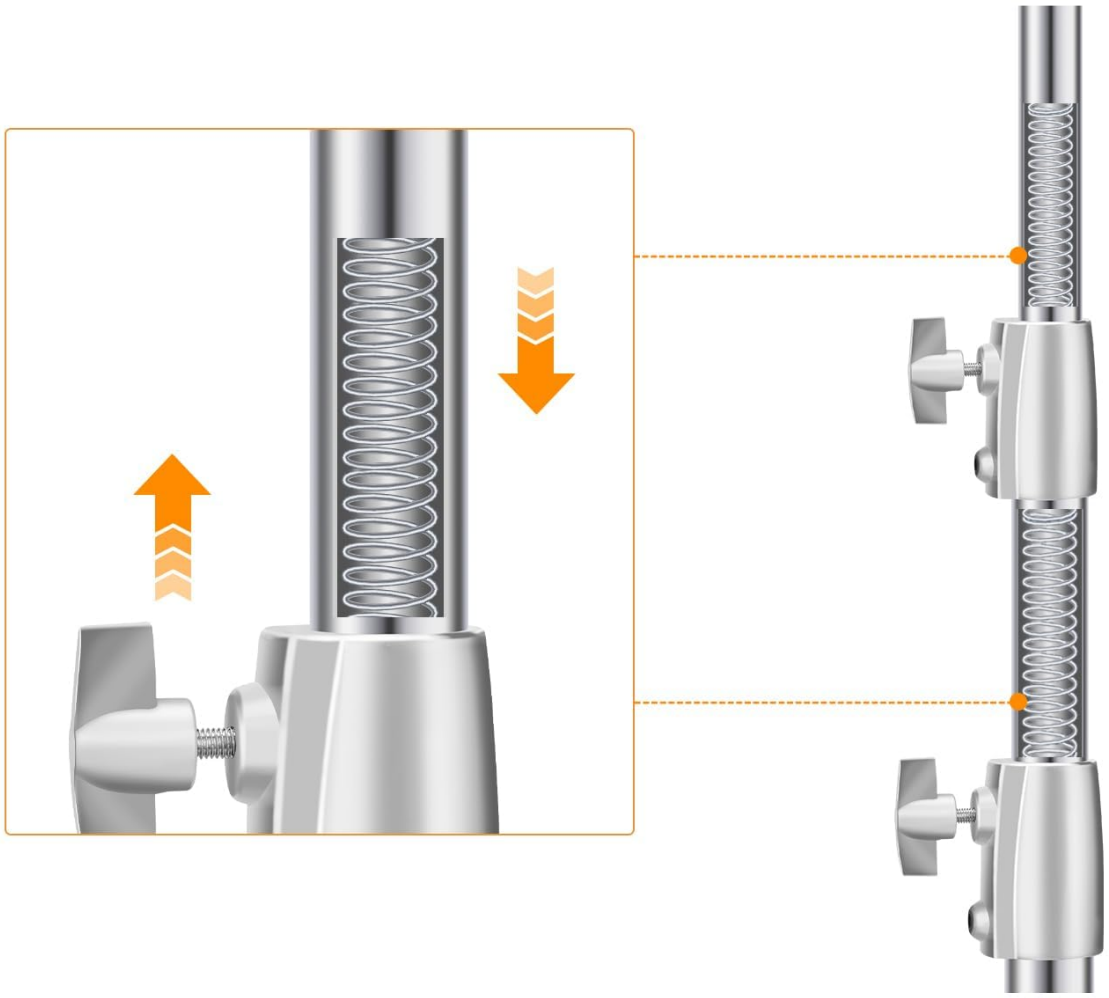


Image: The light stand extended to its maximum height, demonstrating its adjustable range.

Wide Compatibility

The adapter has 1/4 "and 3/8" threaded ends and compatible with LED video lights, ring lights, monolights, strobes, softboxes, reflectors, etc.

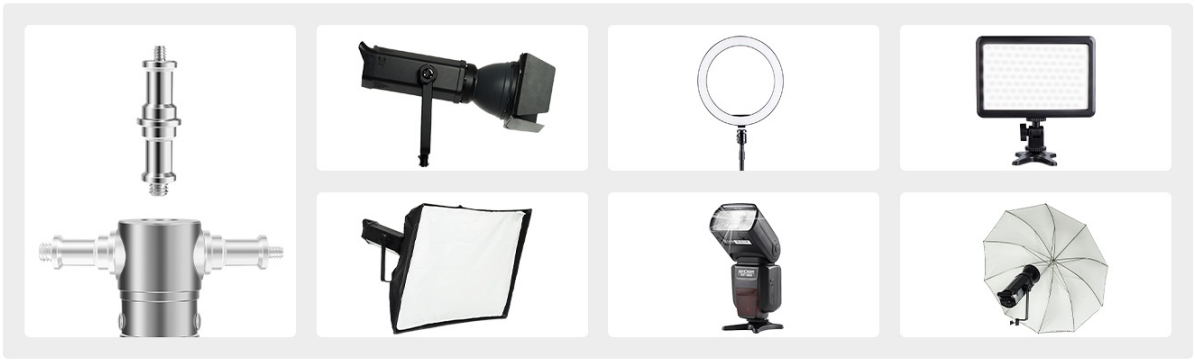


Image: Diagram illustrating the spring-cushioned design for equipment protection.

3.3 Attaching Equipment

The light stand is equipped with a reversible 1/4" to 3/8" universal screw adapter for broad compatibility.

1. Identify the correct thread size (1/4" or 3/8") required by your equipment (e.g., LED video light, ring light, strobe, softbox).
2. The adapter can be inserted vertically into the top receiver or horizontally into the side receiver, offering three-way mounting options.
3. Screw your equipment onto the adapter until it is securely fastened.
4. Ensure all connections are tight before operating your equipment.



Image: Graphic demonstrating the 1/4" and 3/8" threaded ends and compatibility with various accessories.

4. Operating the Light Stand

Once your equipment is securely mounted and the stand is at the desired height, you can begin your photography or videography session. The robust design provides a stable platform for your lighting. The non-slip rubber feet ensure stability on various surfaces.



Image: Examples of the light stand being used in different photography and videography settings.

4.1 Video Demonstration

Your browser does not support the video tag.

Video: A demonstration of the K&F CONCEPT 9.2ft/2.8m Spring Cushioned Stainless Steel Light Stand, showcasing its features and ease of use.

5. Maintenance

- Regularly inspect all locking knobs and connections for wear and tear.
- Clean the stainless steel surfaces with a soft, damp cloth. Avoid abrasive cleaners that could damage the finish.
- Ensure the spring cushioning mechanism is free from debris to maintain smooth operation.
- Store the stand in a dry, clean environment when not in use.
- When folding for storage, ensure all sections are fully retracted and legs are collapsed to prevent damage.



Image: The light stand folded for compact storage and transport.

6. Troubleshooting

Problem	Possible Cause	Solution
Stand is unstable	Legs not fully extended or locked; uneven surface; overloaded.	Ensure legs are fully extended and locked. Move to a level surface. Reduce load to within specifications.
Sections slide down after locking	Locking knobs not tightened sufficiently; excessive weight.	Tighten locking knobs firmly. Ensure equipment weight is within the 22lb (11kg) limit.
Adapter does not fit equipment	Incorrect thread size used.	Ensure you are using the correct 1/4" or 3/8" threaded end of the adapter. The adapter is reversible.

7. Specifications

- **Model:** JPKF34.044
- **Material:** Stainless Steel
- **Adjustable Height:** 93.8 cm - 280 cm (3.8 ft - 9.2 ft)
- **Sections:** 4
- **Load Capacity:** 22 lb (11 kg)
- **Adapter:** Reversible 1/4" to 3/8" Universal Screw Adapter
- **Cushioning:** Spring Cushioned
- **Product Dimensions:** 40.16 x 4.33 x 3.94 inches (folded)
- **Item Weight:** 5.5 pounds
- **Manufacturer:** Shenzhen Zhuoer Photograph

8. Warranty and Support

For warranty information and customer support, please refer to the official K&F CONCEPT website or contact your retailer. Keep your purchase receipt for warranty claims.
Online Support: Visit K&F CONCEPT Official Website

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