

## KEMIMOTO F1808-01806-DG65

# KEMIMOTO 65L IPX6 Waterproof Motorcycle Tail Bag User Manual

Model: F1808-01806-DG65

## 1. INTRODUCTION

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Thank you for choosing the KEMIMOTO 65L IPX6 Waterproof Motorcycle Tail Bag. This versatile and durable bag is designed to keep your belongings safe and dry during various outdoor activities, including motorcycle touring, camping, and water sports. Its robust construction and intelligent design ensure reliability in challenging conditions.

Please read this manual carefully before using the product to ensure proper installation, operation, and maintenance, maximizing its lifespan and performance.

# IPX6 Wasserdichte Hecktasche

Bereit für jede Fahrt



Image 1.1: The KEMIMOTO 65L IPX6 Waterproof Motorcycle Tail Bag demonstrating its waterproof capability in a river.

## 2. PRODUCT FEATURES

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- **IPX6 Waterproof and Tear-Resistant:** Constructed from high-strength, tear-resistant material with fully sealed welding technology, meeting IPX6 standards. This ensures your bag remains dry even in heavy rain, water crossings, or short-term immersion.
- **65L Large Capacity and Smart Organization:** Offers ample space for gear. Features an inner waterproof pocket for efficient organization of personal items, ideal for long rides or weekend trips.
- **Quick Installation System:** Equipped with 4 quick-release straps for secure attachment to your motorcycle

in approximately 20 seconds, significantly faster than traditional models.

- **Integrated Air Release Valve:** An integrated air valve allows for compression, ensuring a compact fit and stable transport without shifting.
- **360° Visibility:** Fully reflective strips enhance visibility by 200% at night, promoting safer riding in low-light conditions.
- **Versatile Use:** Designed for multi-purpose functionality, it can be used as a motorcycle tail bag, saddlebag, backpack, handbag, or shoulder bag.

## Verbesserungen



**Wasserdichte Innentasche**



**Robuste und dichte Nähte**



**Stabile Schnallen**

*Image 2.1: Detailed view of the bag's features, including the waterproof inner pocket, robust seams, and stable buckles.*

### 3. SETUP AND INSTALLATION

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The KEMIMOTO tail bag is designed for quick and secure attachment to your motorcycle. Follow these steps for proper installation:

1. **Prepare the Bag:** Ensure the bag is packed and the roll-top closure is securely fastened to prevent water ingress.
2. **Position the Bag:** Place the tail bag on the rear seat or luggage rack of your motorcycle. Ensure it is centered and stable.
3. **Attach Straps:** Utilize the four quick-release straps. Loop each strap around a secure point on your motorcycle (e.g., passenger footpeg mounts, frame, luggage rack).
4. **Secure Buckles:** Connect the buckles of the straps to the corresponding points on the bag.
5. **Tighten Straps:** Pull the loose ends of the straps to tighten the bag firmly against the motorcycle. Ensure there is no excessive movement. The bag should be snug and not interfere with riding controls or passenger comfort.
6. **Use Air Valve (Optional):** If the bag is not fully packed, open the integrated air valve, compress the bag to release excess air, then close the valve. This helps create a more compact and stable load.
7. **Final Check:** Before riding, double-check all straps and buckles to ensure they are securely fastened and the bag is stable.

# Drei Größen zur Auswahl

Für jeden Bedarf die passende



*Image 3.1: Multiple KEMIMOTO tail bags securely mounted on the rear of a motorcycle, demonstrating proper installation.*



*Image 3.2: Rear view of the KEMIMOTO tail bag installed on a motorcycle, highlighting its secure fit.*

## 4. OPERATING INSTRUCTIONS

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The KEMIMOTO tail bag offers versatile usage options:

- **As a Tail Bag/Saddlebag:** Follow the installation steps in Section 3. Ensure the roll-top closure is tightly rolled down at least 3-4 times and secured with the side buckles to maintain waterproofing.
- **As a Backpack:** Attach the included shoulder straps to the designated D-rings on the bag. Adjust the straps for a comfortable fit.

- **As a Handbag:** Use the central padded handle for carrying the bag by hand.
- **As a Shoulder Bag:** Attach one shoulder strap diagonally across the bag's D-rings for shoulder carry.
- **Using the Inner Waterproof Pocket:** Store sensitive items like electronics, documents, or small valuables in the dedicated inner waterproof pocket for extra protection and organization.
- **Using the Air Release Valve:** To compress the bag and remove excess air, locate the air valve, twist it open, gently press on the bag to expel air, then twist it closed. This helps stabilize the load and reduce bulk.

## 4-in-1 Motorradtasche



Image 4.1: Demonstrating the 4-in-1 versatility of the KEMIMOTO bag: backpack, tail bag, handbag, and shoulder bag.

## 5. MAINTENANCE

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Proper maintenance will extend the life and performance of your KEMIMOTO tail bag:

- **Cleaning:** Wipe the exterior of the bag with a damp cloth and mild soap if necessary. Rinse thoroughly with clean water. Do not use harsh chemicals or abrasive cleaners.
- **Drying:** Allow the bag to air dry completely before storing. Do not expose to direct sunlight for prolonged periods or use artificial heat sources.
- **Storage:** Store the bag in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Inspect Regularly:** Periodically check the straps, buckles, and seams for any signs of wear, tear, or damage. Address any issues promptly to maintain waterproofing and security.
- **Air Valve Care:** Ensure the air valve is clean and free of debris to maintain its functionality.

## 6. TROUBLESHOOTING

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If you encounter any issues with your KEMIMOTO tail bag, refer to the following common troubleshooting tips:

- **Water Leakage:**
  - Ensure the roll-top closure is rolled down at least 3-4 times and the side buckles are securely fastened.
  - Inspect the bag for any punctures or tears. Small holes can sometimes be repaired with a waterproof patch kit.
  - Verify that the air valve is fully closed.
- **Bag Instability on Motorcycle:**
  - Re-tighten all four quick-release straps. Ensure they are routed through secure points on the motorcycle.
  - Use the air release valve to compress the bag and remove excess air, creating a more stable load.
  - Distribute the weight of contents evenly within the bag.
- **Difficulty with Buckles/Straps:**
  - Ensure buckles are clean and free of dirt or debris.
  - Avoid over-tightening straps to prevent damage to the buckles.

If problems persist, please contact KEMIMOTO customer support for further assistance.

## 7. SPECIFICATIONS

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Feature	Detail
Model Number	F1808-01806-DG65
Brand	KEMIMOTO
Capacity	65 Liters
Material	Polyester
Waterproof Rating	IPX6

Feature	Detail
Color	Grey
Package Dimensions	28 x 22 x 10 cm
Item Weight	1.15 kg
Fit Type	Universal Fit

## Erhältlich in drei Größen



25L	40L	65L
<p><b>25 Liter:</b> Geeignet für Reisen von <b>1-2</b> Nächten</p>	<p><b>40 Liter:</b> Geeignet für Reisen von <b>2-3</b> Nächten</p>	<p><b>65 Liter:</b> Geeignet für Reisen von <b>mehr als 3</b> Nächten</p>

Image 7.1: Visual representation of the KEMIMOTO bag in different sizes, including the 65L model, with corresponding dimensions.

## 8. WARRANTY AND SUPPORT

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KEMIMOTO is committed to providing high-quality products. For specific warranty information regarding your 65L IPX6 Waterproof Motorcycle Tail Bag, please refer to the documentation included with your purchase or visit the official KEMIMOTO website.

If you require technical assistance, have questions about product functionality, or need to report a defect, please contact KEMIMOTO customer support. Have your model number (F1808-01806-DG65) and purchase details ready when contacting support.

*Contact information for KEMIMOTO customer support can typically be found on the product packaging, the official KEMIMOTO website, or through your retailer.*