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### KEMIMOTO F1104-00401

# KEMIMOTO Scooter Leg Cover L (Model F1104-00401) Instruction Manual

### INTRODUCTION

Welcome to the KEMIMOTO Scooter Leg Cover L instruction manual. This document provides essential information for the proper installation, use, and maintenance of your scooter leg cover. Designed to offer warmth and protection against the elements, this leg cover enhances your riding comfort in various weather conditions.

### **COMPATIBILITY**

This KEMIMOTO Scooter Leg Cover (Size L) is specifically designed for scooters with an engine displacement between 125cc and 250cc. It is not a universal fit.

Compatible models include, but are not limited to:

- Vespa GTS 300
- Vespa Primavera 125
- Honda PCX125
- Honda Spacy 125
- Honda SH150
- Honda SH300
- Lexmoto Titan 125
- Peugeot Speedfight 4 125
- Vespa GTS GTV LX
- Honda 125
- Honda Spacy 110 (1st/2nd Gen, 2012-2018)
- Other scooters ranging from 125cc to 250cc.



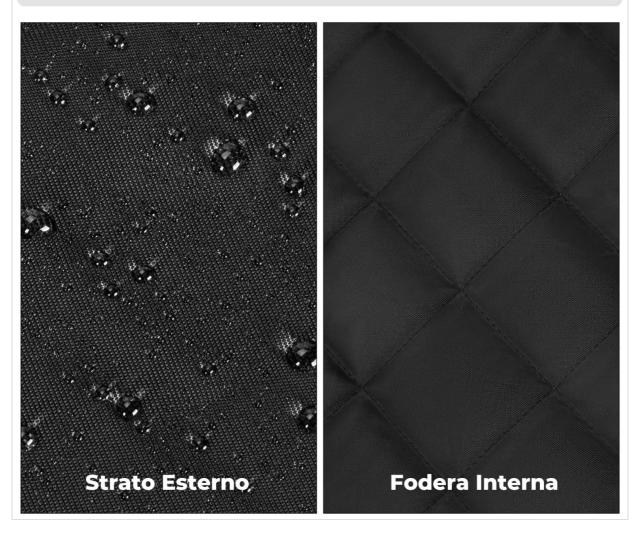
Image: Diagram showing the dimensions of the KEMIMOTO Scooter Leg Cover L, with examples of compatible scooter models. This image illustrates the specific measurements of the leg cover and provides visual examples of scooter types it is designed to fit, aiding in compatibility assessment.

### **PRODUCT FEATURES**

The KEMIMOTO Scooter Leg Cover is engineered with multiple layers for optimal performance:

- Outer Layer: 420D Oxford waterproof fabric, providing excellent resistance against water and wind.
- Middle Layer: 100g heavy silk cotton for insulation and warmth.
- Inner Layer: 190T polyester waterproof lining for additional protection.
- Stability: Integrated PP plastic plates on both sides prevent the cover from flapping during rides.

# 420d Oxford resistente all'acqua e al vento



**Image:** Close-up comparison of the KEMIMOTO leg cover's outer 420D Oxford waterproof fabric with water droplets and the quilted inner lining. This image highlights the material quality, showing the water-repellent exterior and the soft, insulated interior.

### **SETUP AND INSTALLATION**

The leg cover features an easy snap-on system for quick attachment and removal.

- 1. Position the leg cover over the front and sides of your scooter, ensuring it covers your legs adequately.
- 2. Secure the cover using the adjustable snap buckles. These buckles allow for a customized fit for riders of various sizes.
- 3. Ensure the PP plastic plates are correctly positioned to maintain the cover's shape and prevent movement during operation.
- 4. Verify all straps are securely fastened before riding.



**Image:** Four-panel image demonstrating the installation process of the KEMIMOTO scooter leg cover, including attaching buckles and a rider using it. This visual guide shows key steps for securing the leg cover to a scooter.



**Image:** Close-up view of the KEMIMOTO scooter leg cover showing the internal PP plastic plate and its attachment strap.

This detail highlights the structural component designed to maintain the cover's shape and stability.

### **OPERATING INSTRUCTIONS**

Once installed, the KEMIMOTO Scooter Leg Cover provides warmth and protection from cold, wind, and rain.

- Weather Protection: The waterproof and windproof design helps keep your lower body dry and warm, especially in harsh winter conditions.
- Riding Comfort: The thermal blanket effect significantly improves comfort during cold weather rides.
- Storage: The leg cover can be folded and stored in the provided bag when not in use.



**Image:** KEMIMOTO Scooter Leg Cover L installed on a black scooter, viewed from the side. This image demonstrates the full coverage provided by the leg cover when mounted on a scooter.



Image: A rider seated on a black scooter with the KEMIMOTO Scooter Leg Cover L installed, demonstrating its coverage.

This image shows the leg cover in use, highlighting rider comfort and protection.



Image: Image showing the KEMIMOTO scooter leg cover folded and stored in its black drawstring carrying bag, with an inset showing the bag being placed in a scooter's storage compartment and carried. This illustrates the portability and convenient storage of the product.

### Maintenance and Cleaning

To ensure the longevity and performance of your KEMIMOTO Scooter Leg Cover, follow these cleaning guidelines:

- The fabric is designed for repeated washing.
- After cleaning, allow the leg cover to air dry completely.
- Do not expose the leg cover to direct sunlight for extended periods, as this may affect material integrity.

### **TROUBLESHOOTING**

If you encounter any issues with your KEMIMOTO Scooter Leg Cover, consider the following:

- **Fit Issues:** Ensure your scooter's engine displacement is between 125cc and 250cc. The cover is not universally compatible. Adjust the snap buckles for a better fit. If the fit is still problematic, verify compatibility with your specific scooter model.
- Stability: Confirm that the internal PP plastic plates are correctly positioned and the straps are

tightened to prevent the cover from flapping at speed.

• **Durability Concerns:** Regularly inspect seams and attachment points for wear. Proper installation and maintenance can extend the product's lifespan.

For further assistance, please contact KEMIMOTO customer support.

### **PRODUCT SPECIFICATIONS**

Feature	Detail
Brand	KEMIMOTO
Model	F1104-00401 (Size L)
Material	420D Oxford (Outer), 100g Silk Cotton (Middle), 190T Polyester (Inner)
Weight	670 grams
Package Dimensions	35.1 x 27.6 x 12.2 cm
Compatibility	Scooters 125cc - 250cc (e.g., Vespa GTS 300, Honda PCX125)

## WARRANTY AND SUPPORT

For information regarding warranty coverage or to obtain support for your KEMIMOTO Scooter Leg Cover, please refer to the manufacturer's official website or contact their customer service department directly. Keep your purchase receipt as proof of purchase.