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› KEMIMOTO 3-in-1 Flip UTV Front Windshield Instruction Manual for CFMOTO ZForce G2 Models

KEMIMOTO KMB0110-15685-CL

KEMIMOTO 3-in-1 Flip UTV Front Windshield Instruction Manual

Model: KMB0110-15685-CL

INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your KEMIMOTO 3-in-1 Flip UTV Front Windshield. Designed for durability and versatility, this windshield offers multiple configurations to adapt to various riding conditions. Please read these instructions carefully before installation and use to ensure proper function and safety.

COMPATIBILITY

This KEMIMOTO 3-in-1 Flip UTV Front Windshield is specifically designed for the following UTV models:

- 2023-2026 CFMOTO ZForce 950 Sport
- 2023-2026 CFMOTO ZForce 950 Sport 4
- 2023-2026 CFMOTO ZForce 950 Trail
- 2023-2026 CFMOTO ZForce 800 Trail G2 models

Note: This windshield is NOT compatible with ZForce 950 HO EX or G1 models.

Determine Your UTV Type to Confirm Compatibility

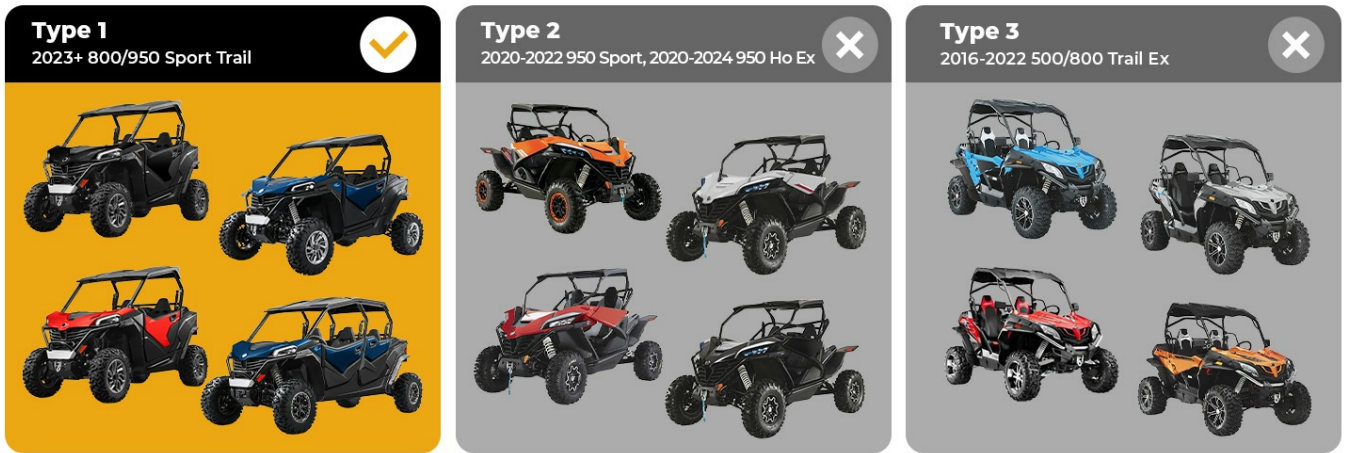


Image: Compatibility chart illustrating compatible CFMOTO ZForce G2 models.

WHAT'S IN THE BOX

Your KEMIMOTO 3-in-1 Flip UTV Front Windshield package includes:

- 1 x Polycarbonate Windshield
- 1 x Set of Installation Accessories (clamps, rubber seals, hardware)



Image: All components included in the KEMIMOTO 3-in-1 Flip UTV Front Windshield package.

SETUP AND INSTALLATION

The KEMIMOTO 3-in-1 Flip UTV Front Windshield is designed for straightforward installation. Follow these steps for a secure fit:

1. **Unpack Components:** Carefully remove all items from the packaging and verify that all parts listed in the "What's in

the Box" section are present.

2. **Position the Windshield:** Place the windshield against the front roll cage of your UTV to determine the optimal mounting points.
3. **Attach Clamps:** Secure the heavy-duty reinforced metal clamps to the roll cage. Ensure the rubber pads are correctly positioned between the clamps and the roll cage to prevent slipping and reduce vibration. Tighten the clamps firmly but do not overtighten.
4. **Mount Windshield to Clamps:** Attach the windshield to the installed clamps using the provided hardware.
5. **Install Support Rods:** Connect the air-powered support rods to the designated metal brackets on the windshield and the UTV frame. Ensure they are securely popped into place.
6. **Check Fitment:** Once installed, gently test the windshield's movement and ensure all connections are secure and stable.

Easy One-Hand Operation

Ride Safer, Work Faster – No Fumbling Needed



Image: The KEMIMOTO 3-in-1 Flip UTV Front Windshield fully installed on a compatible UTV.



Image: Detail of the pre-installed rubber seal designed to block wind noise and reduce vibrations.

Installation Video Guide

Your browser does not support the video tag.

Video: A detailed guide on how to install the KEMIMOTO Flip Windshield on your UTV.

OPERATING THE 3-IN-1 FLIP WINDSHIELD

Your KEMIMOTO windshield offers three distinct positions for customized comfort and airflow:

- **Closed Position:** Provides full coverage, protecting against wind, dust, and debris. Ideal for cold weather or dusty trails.
- **Vented Position:** The multi-position adjustment handle allows you to open the lower section for enhanced airflow and ventilation, reducing heat buildup in the cab.
- **Flipped-Up Position:** For maximum airflow and an open-air experience, the entire windshield can be flipped up and secured, offering a clear view.

To adjust the windshield, use the central adjustment handle. This design allows for easy, one-hand operation without fumbling, ensuring quick changes while riding.

Full Protection, Zero Hassle

Installs in Minutes – Works Perfectly with
Your Side Mirrors and Roof



Image: Close-up of the ergonomic handle used to adjust the windshield position.



Image: The KEMIMOTO windshield demonstrating its 3-in-1 functionality with closed, vented, and open positions.

Operation Video Guide

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Video: Demonstrating how the flip windshield integrates with the UTV's roof and side mirrors, showcasing its operational flexibility.

MAINTENANCE AND CARE

To ensure the longevity and clarity of your polycarbonate windshield, follow these maintenance guidelines:

- **Cleaning:** Use a soft, clean cloth and mild soap with lukewarm water. Avoid abrasive cleaners, solvents, or harsh chemicals, as these can damage the polycarbonate material and its scratch-resistant coating.
- **Drying:** Gently wipe dry with a clean, soft cloth to prevent water spots. Do not rub vigorously.
- **Scratch Prevention:** While the windshield is scratch-resistant, avoid contact with sharp objects or abrasive materials. Store your UTV in a protected area when not in use to minimize exposure to elements that could cause damage.
- **Inspection:** Periodically check all mounting hardware, clamps, and support rods for tightness and wear. Tighten any loose fasteners as needed.



Image: Close-up view of the ultra-clear polycarbonate material, highlighting its transparency.

Cleaning Video Guides

Your browser does not support the video tag.

Video: Instructions on how to clean dust from the windshield surface.

Your browser does not support the video tag.

Video: Instructions on how to clean mud from the windshield surface.

TROUBLESHOOTING

If you encounter any issues with your KEMIMOTO 3-in-1 Flip UTV Front Windshield, refer to the following common problems and solutions:

- Problem: Clamps are slipping or not holding securely.**
Solution: Ensure that the rubber pads are properly seated between the clamps and the roll cage. These pads are crucial for grip and vibration reduction. If the pads are worn or missing, they may need to be replaced or re-secured with a strong adhesive. Re-tighten the clamps firmly, but avoid excessive force that could damage the roll cage or clamps.
- Problem: Windshield does not stay in position or support rods are not functioning correctly.**
Solution: Check that the support rods are securely attached to both the windshield and the UTV frame. Inspect the connection points for any damage or wear. If a hydraulic cylinder appears to be leaking or failing, contact KEMIMOTO customer support for assistance or a replacement part.
- Problem: Excessive noise or vibration during operation.**
Solution: Verify that all installation hardware, including clamps and windshield mounting bolts, are tightened. Ensure the pre-installed rubber seal along the edges of the windshield is intact and properly seated to minimize gaps and vibrations.

For issues not covered here, please refer to the Support section for contact information.

SPECIFICATIONS

Brand	KEMIMOTO
Model Number	KMB0110-15685-CL
Material	Polycarbonate (PC)
Color	Clear
Item Thickness	5 millimeters
Orientation	Front
Included Components	Windshield, Installation accessories

WARRANTY INFORMATION

KEMIMOTO provides a manufacturer warranty for **12 months from the date of purchase**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims. For specific terms and conditions, or to initiate a warranty claim, please contact KEMIMOTO customer support.

CUSTOMER SUPPORT

If you have any questions, require assistance with installation, or need to report a problem with your KEMIMOTO 3-in-1 Flip UTV Front Windshield, please contact our customer support team. For the most up-to-date contact information, please visit the official KEMIMOTO website or refer to your purchase documentation.

We are committed to providing excellent service and ensuring your satisfaction with our products.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question