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› Puig 3133F Retro Semi-Fairing Instruction Manual

Puig 3133F

Puig 3133F Retro Semi-Fairing Instruction Manual

Model: 3133F

1. PRODUCT OVERVIEW

The Puig 3133F Retro Semi-Fairing is designed to enhance the aesthetic and aerodynamic performance of specific motorcycle models. It provides frontal wind protection, improving rider comfort without compromising visibility. This accessory features a classic design, integrating seamlessly with vintage or neo-retro motorcycle styles.

The semi-fairing is constructed from high-resistance materials, ensuring durability against impacts, intensive use, and adverse weather conditions. It includes a stable fixing system for straightforward installation and a secure fit.



2. SAFETY INFORMATION

Before installation and use, read and understand all instructions. Improper installation can lead to product failure, damage to the motorcycle, or personal injury. Always wear appropriate safety gear when working on your motorcycle.

- Ensure the motorcycle is stable and turned off before beginning installation.
- Use appropriate tools for each step.
- Do not overtighten fasteners, as this can strip threads or crack components.
- Regularly inspect the semi-fairing and its mounting hardware for signs of wear or loosening.
- If you are unsure about any step, consult a qualified motorcycle mechanic.

3. PACKAGE CONTENTS

The Puig 3133F Retro Semi-Fairing package typically includes:

- 1x Puig 3133F Retro Semi-Fairing (Ahumado Oscuro Multicolor)
- Mounting hardware kit (brackets, screws, washers, silent blocks)
- Installation instructions (this manual)

Note: Specific components may vary slightly. Verify all parts are present before beginning installation.

4. SETUP AND INSTALLATION

This semi-fairing is compatible with the following motorcycle models:

- HONDA CB1000R NEO SPORTS CAFE (2018, 2019, 2020)
- HONDA CB650R NEO SPORTS CAFE (2019, 2020, 2021, 2022, 2023)

Installation Steps:

1. **Prepare the Motorcycle:** Park the motorcycle on a stable, level surface. Turn off the engine and ensure it is cool.
2. **Attach Brackets to Fairing:** Mount the provided anchor brackets to the semi-fairing. Initially, leave the screws slightly loose to allow for adjustment.
3. **Prepare Motorcycle Display Area:** Loosen the screws securing the motorcycle's display unit (if applicable) to allow for slight movement.
4. **Position the Fairing:** Carefully position the semi-fairing onto the motorcycle, aligning the brackets with the mounting points near the display.
5. **Secure the Fairing:** While holding the fairing in place, tighten the display screws first, then proceed to fully tighten the screws on the fairing's anchor brackets. Ensure all screws are snug but do not overtighten. The silent blocks included with the screw fixings are designed to absorb vibrations.
6. **Install Transparent Visor:** Finally, attach the transparent visor to the semi-fairing.
7. **Final Check:** Verify that the semi-fairing is securely mounted and does not interfere with steering, controls, or lighting.



Image 4.1: Detailed view of the semi-fairing's integration with the motorcycle's front.

5. OPERATION

The Puig 3133F Retro Semi-Fairing functions as a fixed aerodynamic accessory. Once installed, it provides enhanced wind protection for the rider's torso, reducing fatigue during rides. Its design also contributes to the motorcycle's overall aesthetic, offering a distinctive retro style.

No active operation is required for the semi-fairing itself. Its benefits are passive, providing continuous wind deflection and visual enhancement.

6. MAINTENANCE

To ensure the longevity and appearance of your Puig 3133F Retro Semi-Fairing, follow these maintenance guidelines:

- **Cleaning:** Clean the semi-fairing regularly with mild soap and water. Use a soft cloth to avoid scratching the surface. Avoid abrasive cleaners or solvents, as these can damage the material.
- **Inspection:** Periodically check all mounting points and fasteners for tightness. Vibrations from riding can cause screws to loosen over time.
- **Damage:** In case of damage (e.g., cracks, deep scratches), consider replacing the affected part to maintain structural integrity and appearance.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fairing feels loose or vibrates excessively.	Loose mounting screws or incorrect installation.	Check all mounting screws and ensure they are tightened according to the installation steps. Verify silent blocks are correctly seated.
Fairing does not fit the motorcycle.	Incorrect model year or motorcycle model.	Verify your motorcycle's make, model, and year against the compatibility list in Section 4. Contact Puig support if discrepancies exist.
Reduced visibility.	Improper angle or dirty visor.	Ensure the fairing is installed at the correct angle. Clean the visor using recommended methods.

8. SPECIFICATIONS

- **Model Number:** 3133F
- **Dimensions (L x W x H):** 48.01 x 35 x 26.67 cm
- **Weight:** 1.25 kg
- **Material:** Acrylonitrile Butadiene Styrene (ABS)
- **Color:** Multicolor (Dark Smoked)
- **Exterior Finish:** Acrylonitrile Butadiene Styrene
- **Style:** Retro
- **Part Position:** Front
- **Vehicle Service Type:** Motorcycle
- **Fit Type:** Vehicle Specific Fit
- **Manufacturer:** Puig
- **Country of Origin:** Spain

9. WARRANTY AND SUPPORT

This Puig product is covered by a **two-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or inquiries regarding replacement parts, please contact Puig directly through their official website or authorized distributors. Keep your proof of purchase for warranty validation.

Manufacturer Contact: For the latest contact information, please visit the official Puig website: www.puig.tv

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