

Puig 9794N

Puig 9794N Retro Homologated Right Side Rearview Mirror Instruction Manual

Model: 9794N

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Puig 9794N Retro Homologated Right Side Rearview Mirror. Designed for universal fit on handlebars, this mirror features antiglare glass and is adjustable for optimal visibility. Please read these instructions thoroughly before installation and use to ensure proper function and safety.

SAFETY INFORMATION

- Always ensure the mirror is securely mounted before operating the vehicle.
- Regularly check all fasteners for tightness to prevent loosening due to vibration.
- Do not attempt to adjust the mirror while the vehicle is in motion.
- The mirror's antiglare glass is designed to reduce glare, but always be aware of your surroundings and other vehicles.
- If any damage occurs to the mirror, replace it immediately to maintain safety and visibility.

PACKAGE CONTENTS

Verify that all components are present in the package:

- Puig 9794N Retro Homologated Right Side Rearview Mirror
- Instruction Sheet (containing necessary components for installation)

SETUP AND INSTALLATION

The Puig 9794N mirror is designed for handlebar mounting and is adaptable to various handlebar types using appropriate adapters (if not included, these may need to be acquired separately based on your specific vehicle's handlebar design).

1. **Prepare the Handlebar:** Ensure the right side of your motorcycle's handlebar is clean and free from obstructions where the mirror will be mounted. If replacing an existing mirror, carefully remove the old unit.
2. **Attach the Adapter (if necessary):** If your handlebar requires a specific adapter for mounting, attach it according to the adapter's instructions. The Puig 9794N mirror is designed to integrate with standard handlebar mounting points.
3. **Mount the Mirror:** Position the mirror's mounting clamp onto the designated area of the handlebar. Ensure the mirror arm extends outwards and provides a clear line of sight.
4. **Secure the Mirror:** Using appropriate tools, tighten the mounting screws or bolts. Do not overtighten, as this can damage the handlebar or the mirror's mounting mechanism. Ensure the mirror is firm and does not rotate freely.
5. **Initial Adjustment:** Loosely adjust the mirror head to a preliminary position that allows you to see behind you. Final adjustments will be made during operation.



Image 1: Close-up view of the Puig 9794N Retro Mirror securely mounted on a motorcycle handlebar, showing the adjustable arm and mirror head.



Image 2: Front view of a motorcycle showcasing both left and right Puig Retro mirrors installed, providing a perspective of their overall appearance and positioning.

OPERATING THE MIRROR

The Puig 9794N mirror features an adjustable design and antiglare glass for enhanced visibility.

- **Adjusting the Angle:** While stationary, gently move the mirror head to achieve the widest possible view of the road behind you. Ensure you can see traffic in adjacent lanes without excessive head movement. The mirror's adjustable mechanism allows for precise positioning.
- **Antiglare Feature:** The integrated antiglare glass helps to reduce reflections from headlights and sunlight, improving clarity and reducing eye strain during various lighting conditions.
- **Regular Checks:** Periodically check the mirror's position during your ride to ensure it has not shifted due to vibrations or wind pressure. Readjust as needed when safely stopped.

MAINTENANCE

Proper maintenance will extend the life and functionality of your rearview mirror.

- **Cleaning:** Clean the mirror glass with a soft cloth and a mild glass cleaner. Avoid abrasive materials or harsh chemicals that could scratch the glass or damage the mirror's finish.
- **Inspection:** Regularly inspect the mirror for any signs of damage, such as cracks in the glass, loose mounting points, or corrosion on the metal components.
- **Tightness:** Periodically check the tightness of all mounting bolts and adjustment screws. Tighten them if they have become loose, but do not overtighten.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Mirror vibrates excessively.	Loose mounting bolts or worn handlebar components.	Ensure all mounting bolts are securely tightened. Inspect handlebar for excessive vibration sources.
Poor rear visibility.	Incorrect mirror angle or dirty glass.	Adjust the mirror angle for a wider view. Clean the mirror glass thoroughly.
Mirror shifts position during riding.	Mounting or adjustment screws are not tight enough.	Tighten all adjustment and mounting screws. Do not overtighten.

SPECIFICATIONS

Model:	Puig 9794N
Brand:	Puig
Auto Part Position:	Right
Mounting Type:	Handlebar Mount
Special Feature:	Adjustable
Lens Curvature:	Flat
Color:	Black
Item Weight:	0.51 Kilograms (1.12 pounds)
Product Dimensions (L x W x H):	12.99 x 5.28 x 3.15 inches
Homologation:	Homologated (94mm diameter)
Fit Type:	Universal Fit

WARRANTY AND SUPPORT

For warranty information or technical support regarding your Puig 9794N Rearview Mirror, please refer to the documentation provided with your purchase or contact Puig customer service directly. Contact details can typically be found on the manufacturer's official website.