

JRL 7/8" Mid Handlebars

JRL 7/8" Mid Handlebars Instruction Manual

Brand: JRL | Model: 7/8" Mid Handlebars

INTRODUCTION

This instruction manual provides essential information for the proper installation, use, and maintenance of your JRL 7/8" Mid Handlebars. Please read this manual thoroughly before installation and retain it for future reference. Adhering to these guidelines will ensure optimal performance and safety.

PRODUCT OVERVIEW

The JRL 7/8" Mid Handlebars are designed for universal fit on various off-road vehicles, including ATVs, Pit Dirt Bikes, and other offroad motorcycles. These handlebars are constructed to provide a reliable and comfortable control interface for your vehicle. The blue color variant offers a distinct aesthetic.



Image: The JRL 7/8" Mid Handlebars in blue, showcasing the overall design and crossbar.

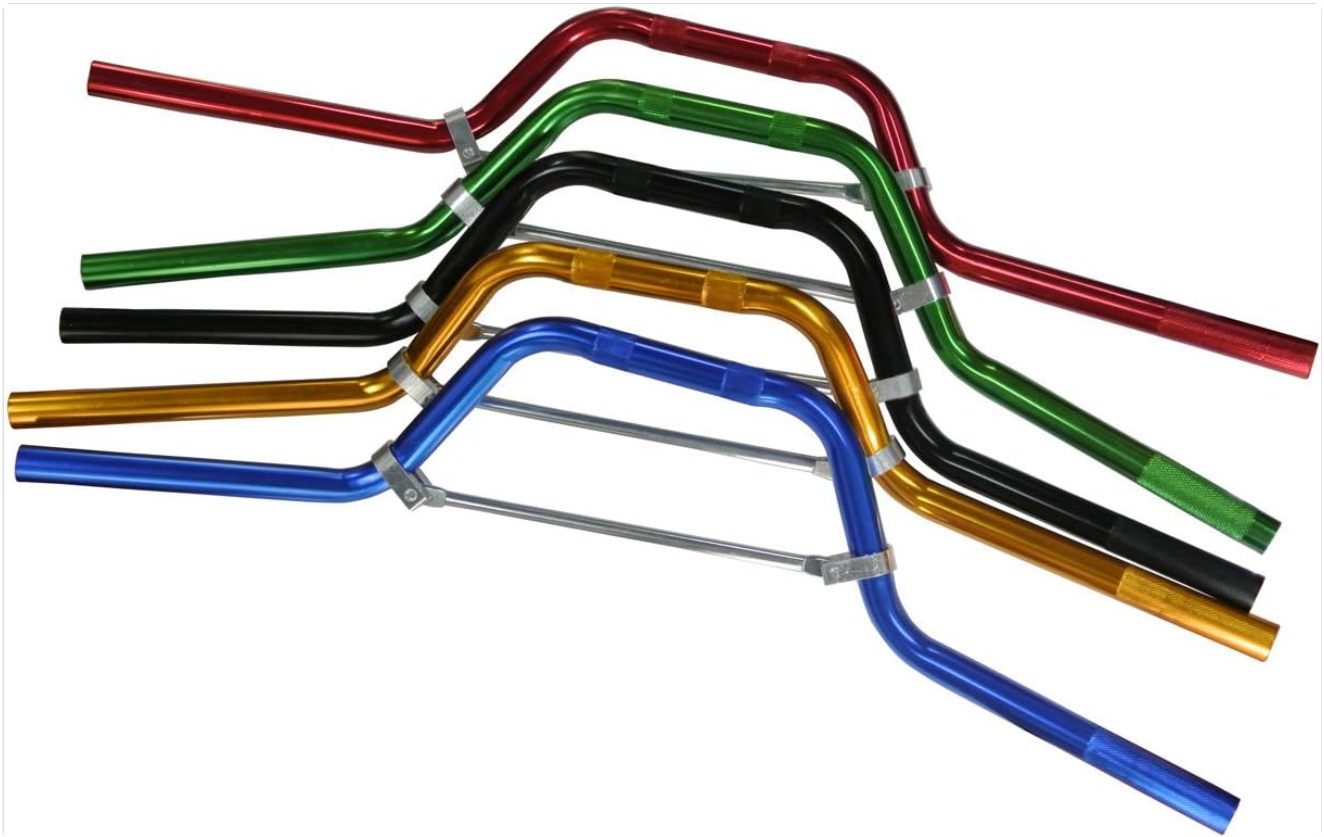


Image: A display of JRL 7/8" Mid Handlebars available in multiple colors, including red, green, black, gold, and blue.

SPECIFICATIONS

Feature	Detail
Brand	JRL
Model	7/8" Handlebars
Item Model Number	7/8" Mid Handlebars
Manufacturer Part Number	Am-MB1068-2
Color	Blue
Item Weight	15.5 ounces
Package Dimensions	28 x 6.75 x 3 inches
Bike Type Compatibility	ATV, Off Road Motorcycle, Pit Dirt Bike
Automotive Fit Type	Universal Fit
Exterior Finish	Painted



Image: Detailed view of the handlebar end, showing a diameter of 22mm and an inner diameter of 16.5mm.

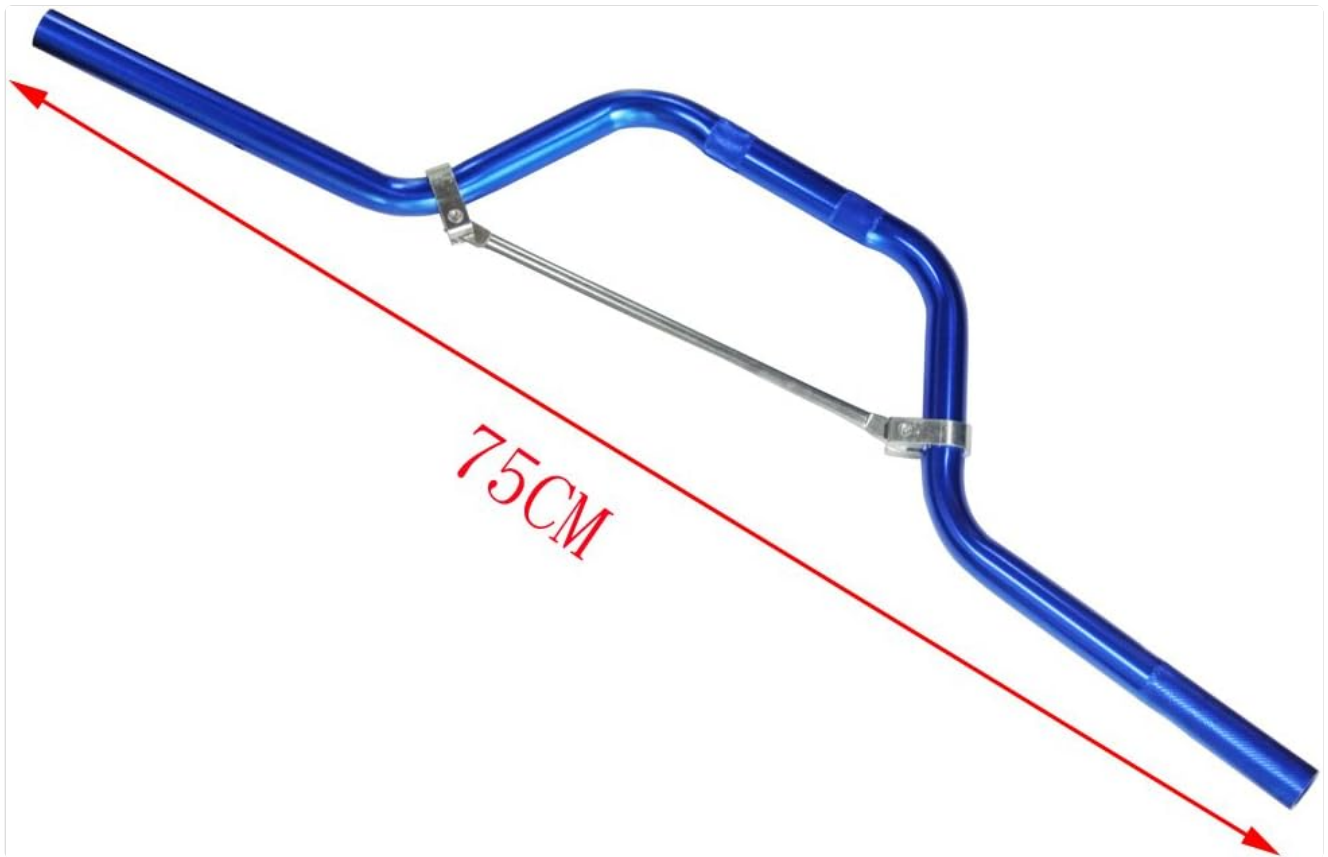


Image: The total length of the handlebar measured at 75cm, indicating its overall span.

SETUP (INSTALLATION)

Proper installation is crucial for safety and performance. If you are unsure about any step, it is recommended to seek professional assistance.

Tools Required (Not Included):

- Appropriate wrenches or sockets for handlebar clamps.
- Screwdrivers (Phillips and flathead, as needed for controls).
- Torque wrench (recommended for precise tightening).
- Grease or anti-seize compound (optional, for bolts).

Installation Steps:

1. **Preparation:** Ensure your vehicle is stable and turned off. Remove any existing handlebars and controls. Clean the handlebar clamp area on your vehicle's triple clamp.
2. **Handlebar Placement:** Position the new JRL 7/8" Mid Handlebars into the handlebar clamps. Ensure the handlebars are centered and aligned correctly.
3. **Initial Tightening:** Lightly tighten the handlebar clamp bolts to hold the handlebars in place. Do not fully tighten yet.
4. **Mounting Controls:** Slide your existing grips, throttle assembly, brake levers, clutch levers, and switchgear onto the new handlebars. Ensure all controls are positioned comfortably and functionally.
5. **Final Alignment:** Sit on the vehicle and adjust the handlebar angle and control positions for optimal comfort and control. Ensure there is no interference with other parts of the vehicle.
6. **Final Tightening:** Once satisfied with the positioning, tighten all handlebar clamp bolts and control clamp bolts securely. Refer to your vehicle's service manual for specific torque specifications for handlebar clamps. Overtightening can damage components, while undertightening can lead to dangerous movement.
7. **Safety Check:** Before riding, perform a thorough safety check. Ensure all bolts are tight, controls operate

smoothly, and there is no binding or excessive play. Check brake and clutch lever free play.

Safety Warning: Incorrect installation can lead to loss of control and serious injury. If you are not confident in your ability to install these handlebars, please consult a qualified mechanic.

OPERATING CONSIDERATIONS

While handlebars do not have "operation" in the traditional sense, proper riding posture and regular checks are essential for safe use.

- **Riding Posture:** Maintain a comfortable and balanced riding posture. Your arms should have a slight bend at the elbows, and your grip on the handlebars should be firm but relaxed.
- **Control Accessibility:** Ensure all controls (throttle, brakes, clutch, switches) are easily accessible and operate smoothly without requiring excessive reach or strain.
- **Pre-Ride Inspection:** Always perform a pre-ride inspection. Check that the handlebars are securely fastened and do not rotate or slip in their clamps. Verify that all controls function correctly.
- **Awareness:** Be aware of your surroundings and adjust your grip and posture as needed for varying terrain and riding conditions.

MAINTENANCE

Regular maintenance will prolong the life of your handlebars and ensure continued safe operation.

- **Cleaning:** Clean the handlebars regularly with a mild soap and water solution. Avoid harsh chemicals or abrasive cleaners that could damage the painted finish.
- **Inspection:** Periodically inspect the handlebars for any signs of damage, such as bends, cracks, or deep scratches. Pay close attention to the areas around the clamps and where controls are mounted.
- **Bolt Tightness:** Regularly check the tightness of all handlebar clamp bolts and control mounting bolts. Vibrations from riding can cause bolts to loosen over time. Re-torque to specifications if necessary.
- **Corrosion:** While painted, inspect for any signs of corrosion, especially if riding in wet or humid conditions. Address any corrosion promptly to prevent further degradation.

TROUBLESHOOTING

This section addresses common issues you might encounter with your handlebars.

Issue: Handlebars feel loose or rotate.

- **Solution:** Check the tightness of the handlebar clamp bolts. Ensure they are torqued to the vehicle manufacturer's specifications. If the problem persists, inspect the clamps for wear or damage.

Issue: Controls (throttle, brake lever) slip on the handlebar.

- **Solution:** Tighten the clamp bolts for the slipping control. Ensure the handlebar surface is clean and free of grease where the controls are mounted. Some controls may benefit from a thin layer of friction paste if slipping continues.

Issue: Handlebars appear bent or damaged after an impact.

- **Solution:** If handlebars are bent or show signs of structural damage, they must be replaced immediately. Do not attempt to straighten bent handlebars, as this can weaken the material and lead to catastrophic failure.

WARRANTY INFORMATION

Specific warranty details for JRL products are typically provided at the point of purchase or on the manufacturer's official website. Please retain your proof of purchase for any warranty claims.

For detailed warranty terms and conditions, please consult your retailer or visit the official JRL website.





CUSTOMER SUPPORT

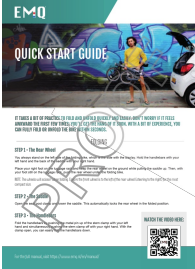
Should you require further assistance, have questions regarding installation, or need to report an issue, please contact JRL customer support.

You may find contact information on the official JRL website or through your product retailer. When contacting support, please have your product model number (7/8" Mid Handlebars) and purchase details ready.

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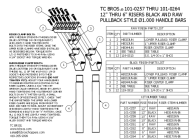
Related Documents - 7/8" Mid Handlebars

	<p>Pinarello Olympic Extention Bar User Manual and Maintenance</p> <p>Comprehensive user manual and maintenance guide for the Pinarello Olympic Extention Bar, detailing size charts, adjustment procedures, UCI rule compliance, and assembly instructions for Bolide F HR and Bolide F TT models.</p>
	<p>Klock Werks Mentele Bars Installation Guide for FLHR and Custom Motorcycles</p> <p>Comprehensive installation instructions from Klock Werks for fitting Mentele Bars onto Harley-Davidson FLHR models and other custom motorcycle applications. Includes step-by-step guidance for wiring and control placement.</p>
	<p>Newmen Dropbars Technical Manual - Installation, Warranty, and Maintenance Guide</p> <p>Comprehensive technical manual for Newmen Dropbars, covering safety instructions, warranty and crash replacement policies, detailed installation procedures for stems, levers, and aero bars, and essential maintenance guidelines.</p>
	<p>Bicycle User Manual: Assembly, Maintenance, and Safety Guide</p> <p>Comprehensive guide for bicycle owners covering assembly, maintenance, safety checks, different bike types, and warranty information. Learn how to properly care for and operate your bicycle.</p>



[EMQ Electric Folding Bike Quick Start Guide](#)

Learn how to quickly fold and unfold your EMQ electric folding bike with this easy-to-follow quick start guide. Includes instructions for the handlebars, saddle, rear wheel, and display.



[TC Bros. Pro Series Modular Pullback Risers Installation Guide and Parts List](#)

Comprehensive installation instructions and parts lists for TC Bros. Pro Series Modular Pullback Risers, including models for 1.000-inch and 1.125-inch handlebars, available in black and raw finishes.