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› FASTWAY Flash Force Adjustable Steel Ball Mount Instruction Manual

Fastway 67-00-7130

FASTWAY Flash Force Adjustable Steel Ball Mount

Model: 67-00-7130

Brand: Fastway

INTRODUCTION

Product Overview

The FASTWAY Flash Force Adjustable Steel Ball Mount is an innovative towing accessory designed for versatility and ease of use. It features a dual-ball design and quick height adjustment capabilities, allowing for seamless adaptation to various trailer and vehicle heights. Its robust construction ensures durability and reliable performance across diverse environmental conditions. The unique stowable design provides secure storage when not in use, enhancing convenience and safety.

Safety Information

WARNING:

- Always read and understand the entire instruction manual before installation or operation.
- DO NOT USE THE HITCH WITHOUT ALL PINS AND COTTER PINS IN PLACE. Ensure all locking pins are fully engaged and secured before towing.
- DO NOT EXCEED THE RATED CAPACITY OF YOUR VEHICLE OR THE TOWING DEVICE WEIGHT RATING. Always adhere to the lowest weight rating of any component in your towing system.
- Regularly inspect the ball mount for any signs of wear, damage, or corrosion before each use.
- Keep hands and clothing clear of moving parts during adjustment.

SETUP AND INSTALLATION

Unpacking

Carefully unpack all components and verify that the following items are included:

- Flash Force Adjustable Ball Mount
- Dual Hitch Balls (integrated)
- Stainless Steel Adjustment Pins (typically two)

Installation Steps

1. Insert the shank of the Flash Force Adjustable Ball Mount into your vehicle's receiver hitch.
2. Align the pin holes on the ball mount with the holes on the receiver.
3. Insert your receiver hitch pin (not included) through the aligned holes and secure it with a cotter pin or clip.
4. Ensure the ball mount is securely seated and does not wobble excessively.



Figure 1: The Flash Force Adjustable Ball Mount securely installed in a receiver hitch, ready for use. Note the visible adjustment pins.

OPERATING INSTRUCTIONS

Adjusting Height

The Flash Force ball mount allows for quick height adjustments to match your trailer's coupler height. To adjust:

1. Remove the two stainless steel adjustment pins from the side of the ball mount assembly.
2. Slide the ball mount assembly up or down along the vertical shank to the desired height.
3. Align the holes on the ball mount assembly with the corresponding holes on the vertical shank.

4. Reinsert the two stainless steel adjustment pins and secure them firmly.



Figure 2: Ball mount configured for a drop position, suitable for lower trailer couplers.



Figure 3: Ball mount configured for a rise position, suitable for higher trailer couplers.

Switching Ball Sizes

The Flash Force features integrated 2-inch and 2-5/16-inch hitch balls. To switch between sizes:

1. Ensure the ball mount is not under load.
2. Rotate the dual hitch ball assembly 180 degrees to expose the desired ball size. The assembly is designed to rotate smoothly.
3. Confirm the ball assembly is fully seated and locked in its rotated position before towing.

Stowing the Ball Mount

For secure storage and to prevent obstruction when not towing, the Flash Force can be rotated and stowed beneath your vehicle:

1. Remove the two stainless steel adjustment pins.
2. Rotate the entire ball mount assembly 180 degrees so that the ball end faces towards the front of the vehicle and the vertical shank is positioned horizontally underneath the receiver.
3. Slide the assembly into the receiver until the pin holes align for the stowage position.
4. Reinsert the two stainless steel adjustment pins to lock the ball mount in its stowed position. This also acts as an anti-theft feature.





Figure 4: The ball mount rotated and secured in its stowable position, minimizing protrusion.

A large advertisement for the FLASH Force Ball Mount. The background is a blurred image of a truck bed. In the foreground, several components of the product are displayed: a black adjustable arm with a chrome ball, a black box labeled 'FLASH FORCE BALL MOUNT', and a black strap with a hook. The text 'FLASH™ FORCE BALL MOUNT' is prominently displayed in large white letters on the left side. A paragraph of text is positioned in the upper right area, describing the product's features and benefits.

Keep the FORCE securely on your truck while keeping it out of the way when not in use. Just rotate it beneath your tow vehicle, replace the pins, and it's safely stored until your next tow. When stowed, the adjustable arm locks in place, preventing removal and giving you peace of mind that your FORCE stays put when not in use.

FLASH™

FORCE BALL MOUNT

Figure 5: Visual representation of the ball mount in its stowed position, protecting it and preventing accidental contact.

MAINTENANCE

General Care

To ensure the longevity and optimal performance of your Flash Force Adjustable Ball Mount:

- Clean the ball mount regularly with mild soap and water to remove dirt, salt, and road grime.
- Inspect all components, especially the pins, ball surfaces, and the powder-coated finish, for any signs of wear, damage, or corrosion.
- Lubricate the adjustment points and moving parts periodically with a suitable grease or lubricant to ensure smooth operation.

Corrosion Prevention

The Flash Force is constructed from solid steel with a dual-layer powder coat finish designed to withstand harsh weather conditions and prevent corrosion. Regular cleaning and inspection will further enhance its resistance to the elements.



Figure 6: The ball mount performing reliably in snowy conditions, showcasing its robust finish.

FLASHTM

FORCE BALL MOUNT

Constructed from solid steel with a corrosion-resistant finish, the FORCE is engineered to withstand the elements — whether you're towing in coastal regions, snowy conditions, or rugged off-road terrain.



Figure 7: The ball mount's durable construction is evident in rugged, off-road applications.



Figure 8: Detailed view of the ball mount, highlighting its solid steel construction and corrosion-resistant finish.

TROUBLESHOOTING

Common Issues and Solutions

- **Difficulty Adjusting Height:**

Solution: Ensure the adjustment pins are fully removed. Check for any dirt or debris obstructing the sliding mechanism. Clean and lubricate the sliding surfaces if necessary.

- **Excessive Play or Wobble:**

Solution: Verify that the receiver hitch pin is securely installed and that the ball mount is fully seated in the receiver. Ensure all adjustment pins are properly inserted and secured with cotter pins.

- **Ball Assembly Not Rotating Smoothly:**

Solution: Check for any debris or corrosion around the rotating mechanism. Clean the area and apply a suitable lubricant to facilitate smooth rotation.



Figure 9: The Flash Force Ball Mount in a heavy-duty towing scenario, emphasizing its robust design for demanding tasks.

SPECIFICATIONS

Specification	Detail
Brand	Fastway
Model	Flash Force (67-00-7130)
Material	Alloy Steel, Stainless Steel
Finish Type	Black Powder-coated
Item Weight	44 Pounds
Product Dimensions	18 x 6 x 8 inches
Maximum Towing Capacity (2" Ball)	10,000 Pounds
Maximum Towing Capacity (2-5/16" Ball)	18,000 Pounds (HD models)
Receiver Compatibility	2" and 2-1/2" Receivers (model dependent)
Drop/Rise (Model 67-00-7130)	3" Drop, 3-1/2" Rise
UPC	816416010980

WARRANTY AND SUPPORT

Fastway products are designed for durability and performance. For specific warranty information and terms, please refer to the documentation included with your purchase or visit the official Fastway website.

For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact Fastway customer service or visit their official brand store:

[Visit the Fastway Store on Amazon](#)

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