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› MaxxHaul 50547 Towing Starter Kit User Manual

MAXXHAUL 50547

MaxxHaul 50547 Towing Starter Kit User Manual

Brand: MAXXHAUL | Model: 50547

INTRODUCTION

The MaxxHaul 50547 Towing Starter Kit is designed for various towing applications, supporting a gross towing weight capacity of up to 7,500 lbs. This kit provides a dependable solution for your towing needs, featuring heavy-duty welded construction and a weather-resistant black powder coat finish to prevent rust and corrosion. The kit includes an 8-inch long powder-coated ball mount, offering a maximum drop of 2 inches and a maximum rise of 3/4 inches. It also comes with a 2-inch diameter, chrome-plated hitch ball with a 1-inch shank, and a 5/8-inch pin with a clip, ensuring reliable towing for rugged industrial use. The solid forged hitch ball has a chrome polish finish. This kit is compatible with Class III and IV standard 2-inch x 2-inch hitch receivers and supports a tongue weight capacity of 700 lbs.

PRODUCT FEATURES

- **Heavy-Duty Construction:** Features a heavy-duty welded construction built for durability and a weather-resistant black powder coat finish to resist rust and corrosion.
- **Compatibility:** Fits Class III and IV standard 2-inch x 2-inch hitch receivers.
- **Complete Kit:** Includes an 8-inch ball mount, a chrome-plated 2-inch hitch ball with a 1-inch shank, and a 5/8-inch pin with clip for reliable towing.
- **Weight Capacity:** Supports a tongue weight capacity of 700 lbs and a maximum Gross Towing Weight Capacity of 7,500 lbs.
- **Durable Finish:** The solid forged hitch ball features a chrome polish finish.

Trailer Hitch Mount with 2 inch Ball and Pin



Fits 2 inch Receiver 2 inch Drop 7,500 lbs Capacity



Safe
and Stable



Sturdy
and Durable

The trailer hitch mount provides reliable towing for any rugged industrial application.



Image: Illustration of the heavy-duty all-steel construction of the ball mount, highlighting its robust design for reliable towing.

PRODUCT FEATURES

Tongue weight capacity is 700 lbs and maximum Gross Towing Weight Capacity of 7,500 lbs.

Chrome-plated 2" Hitch Ball with 1" Shank



Weather-Resistant,
Powder-Coated Finish

Heavy duty 4" drop
ball mount

Image: Close-up view of the corrosion-resistant black powder coat finish on the ball mount, designed to protect against rust and wear.

SETUP

1. **Verify Compatibility:** Ensure your vehicle's hitch receiver is a standard 2-inch x 2-inch Class III or IV type.

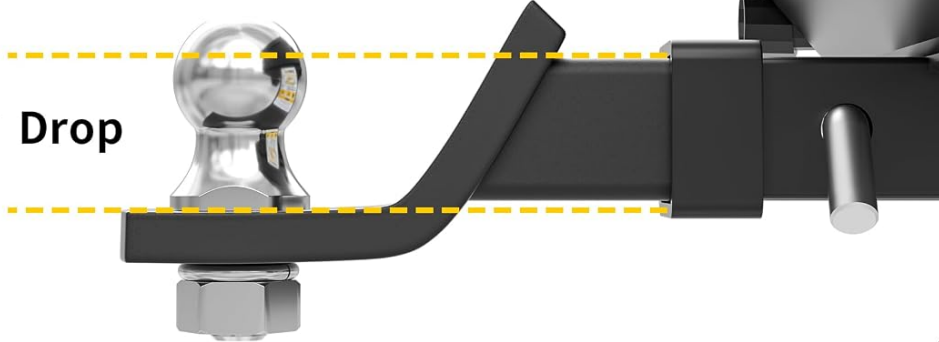
2. **Insert Ball Mount:** Slide the square shank of the MaxxHaul ball mount into your vehicle's hitch receiver.
3. **Secure with Pin:** Align the pinholes on the ball mount with those on the hitch receiver. Insert the 5/8-inch pin through the aligned holes and secure it with the provided clip. Ensure the pin is fully seated and the clip is properly engaged to prevent accidental disengagement.
4. **Adjust for Drop or Rise:** The ball mount can be oriented in two ways:
 - **Drop Position:** For a 2-inch drop, position the ball mount with the hitch ball lower than the receiver.
 - **Rise Position:** For a 3/4-inch rise, flip the ball mount so the hitch ball is higher than the receiver. Select the orientation that best levels your trailer.
5. **Inspect Connection:** Before towing, visually inspect all connections to ensure they are secure and free from obstruction.

DROP OR RISE INSTALLATION

Adjust as needed for
your towing setup!

Drop

2" Drop



Rise

3/4" Rise

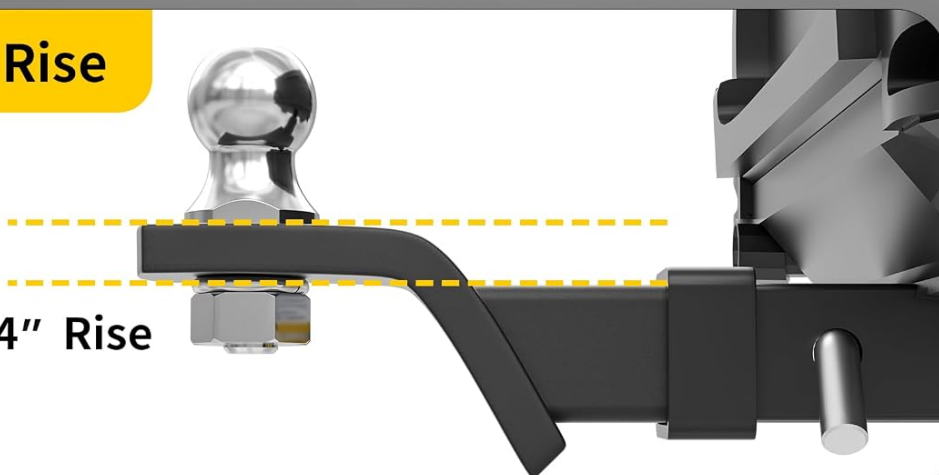


Image: Visual guide demonstrating how to install the ball mount in either the 2-inch drop or 3/4-inch rise configuration to level your trailer.

OPERATING INSTRUCTIONS

1. **Connect Trailer:** Carefully lower your trailer coupler onto the 2-inch chrome-plated hitch ball. Ensure the coupler is fully seated and locked onto the ball.
2. **Secure Safety Chains:** Cross the trailer's safety chains beneath the trailer tongue and attach them to the designated points on your vehicle's hitch receiver. This provides a backup connection in case of coupler failure.
3. **Connect Electrical:** Plug in the trailer's electrical connector to your vehicle's receptacle to ensure proper functioning of trailer lights and brakes (if applicable).
4. **Verify Weight Capacities:** Always ensure that the total weight of your trailer (Gross Trailer Weight) does not exceed the 7,500 lbs Gross Towing Weight Capacity of this kit. Additionally, the downward force on the hitch ball (Tongue Weight) must not exceed 700 lbs. Overloading can lead to unsafe towing conditions and product damage.
5. **Pre-Trip Inspection:** Before each trip, check all connections, lights, and brakes. Ensure the hitch ball is securely tightened and the pin and clip are in place.
6. **Driving with a Trailer:** Drive cautiously, allowing for increased stopping distances and wider turns. Avoid sudden maneuvers.

MAINTENANCE

- **Regular Inspection:** Periodically inspect the ball mount, hitch ball, pin, and clip for any signs of wear, damage, cracks, or corrosion. Pay close attention to welds and the integrity of the powder coat finish.
- **Cleaning:** Clean the ball mount and hitch ball regularly with mild soap and water to remove dirt, salt, and road grime. Dry thoroughly to prevent rust.
- **Lubrication:** Apply a thin layer of grease to the hitch ball to reduce friction and wear between the ball and the trailer coupler.
- **Storage:** When not in use, store the towing starter kit in a dry place to protect it from elements that could accelerate corrosion.
- **Replace Damaged Components:** If any part of the kit shows significant wear or damage, replace it immediately with genuine MaxxHaul replacement parts to ensure safe operation.

TROUBLESHOOTING

Issue: Loose fit in hitch receiver

Solution: Ensure the 5/8-inch pin is fully inserted and the clip is securely fastened. If excessive play persists, inspect the hitch receiver for wear or damage. This ball mount is designed for standard 2-inch x 2-inch receivers.

Issue: Rust or corrosion appearing

Solution: While the kit has a weather-resistant powder coat, prolonged exposure to harsh conditions or damage to the coating can lead to rust. Clean the affected area, remove any loose rust, and apply a rust-inhibiting paint or coating. Regular cleaning and proper storage can prevent this.

Issue: Trailer not level

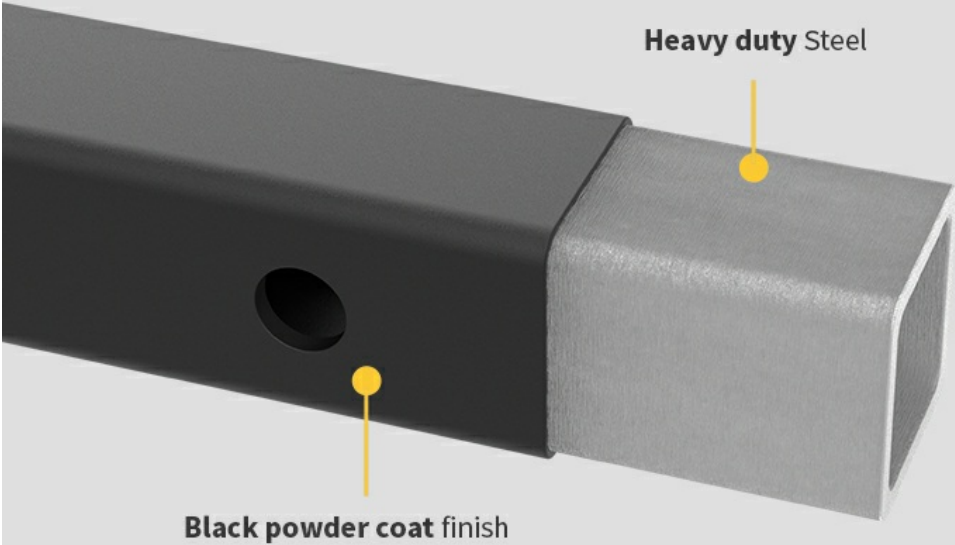
Solution: The ball mount offers both a 2-inch drop and a 3/4-inch rise. Adjust the orientation of the ball mount in the hitch receiver to achieve the desired trailer level. If the trailer still isn't level, a different drop/rise ball mount may be required for your specific vehicle and trailer combination.

Issue: Exceeding weight capacity

Solution: Never exceed the stated Gross Towing Weight Capacity of 7,500 lbs or the Tongue Weight Capacity of 700 lbs. Overloading can cause equipment failure and dangerous towing conditions. Reduce the load or use a higher-rated towing system.

SPECIFICATIONS

CORROSION-RESISTANT FINISH



Features a heavy duty welded construction that is built to last long and a weather resistant black powder coat finish to resist rust and corrosion.

Image: Diagram illustrating the key dimensions of the MaxxHaul Towing Starter Kit, including drop size, rise size, and rise length.

Specification	Detail
Model Number	50547
Product Dimensions	25.4 x 5.08 x 6.86 cm
Item Weight	4.08 kg (9 lbs)
Material	Alloy Steel
Finish Type	Polished, Black Powder Coat
Maximum Towing Capacity	7,500 lbs (3401.94 kg)
Tongue Weight Capacity	700 lbs (317.52 kg)
Drop Size	2 inches
Rise Size	3/4 inches
Hitch Ball Diameter	2 inches
Hitch Ball Shank Diameter	1 inch
Pin Diameter	5/8 inches
Compatible Receiver Size	2 inches x 2 inches (Class III and IV)
Country of Origin	China

WARRANTY INFORMATION

The MaxxHaul 50547 Towing Starter Kit comes with a **90-day manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from misuse, abuse, improper installation, accidents, or unauthorized modifications. Please retain your proof of purchase for any warranty claims.

SUPPORT

For technical assistance, questions regarding installation, operation, or warranty claims, please contact MaxxHaul customer support. Refer to the product packaging or the official MaxxHaul website for the most current contact information.

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