



Installation Instructions #30001 / #30002 / 30022 Pintle Combo

Hitch Capacity

20,000 lbs Max. Trailer Weight when used with 2 5/16" Ball (Part #30022) 13,000 lbs Max. Trailer Weight when used with 2 5/16" Ball (Part #30002) 10,000 lbs Max. Trailer Weight when used with 2" Ball (Part #30001)

WARNING: Maintain adequate vertical (tongue) load to properly control the trailer (generally 10%), but do not exceed the above rated capacities.

System Capacities

Be sure to double check the capacity stamped on top of the hitch ball which is installed on the pintle hitch. Use the trailer coupler capacity, or the capacity listed above, **whichever is lower**. If trailer coupler capacity is unknown, do not exceed the M.G.T.W. stamped on ball.

Towing Applications

Trailers and equipment designed for over-the-road towing within the stated capacities. This pintle hook/ball hitch is well suited for use in the utility and construction industries.

Mounting

This pintle hitch can only be used with the Onemount System. If you are not yet familiar with how your Onemount System works, it is recommended that you familiarize yourself with operating instructions prior to towing with this Pintle Hitch. Failure to do so can result in possible accidents and/or injuries.

A patented pre-installed rubber bumper is installed in the pintle accessory to help prevent excessive rattles. During installation, some force may be required to push the pintle accessory into position to allow the clevis pins to mate correctly.



Instructions

Before operating, inspect for proper operation, worn, damaged or missing parts and secure mounting. Correct as required before use. Be sure to fully inspect the vehicle's receiver hitch, the Onemount Platform and it's respective pins and clips. If you doubt the condition of any of the Onemount's parts or accessories or your vehicle's hitch system – **do not** tow and contact your sales dealer for replacement parts.

- 1. With the Onemount Platform already installed in your vehicle receiver hitch; line up the Pintle Hitch to the platform channel to the desired height and secure it using the (2) clevis pins which were included with the system.
- 2. Open the pintle latch by removing safety pin, pull upon lock while lifting latch.
- 3. Replace safety pin in hole to retain latch in open position.
- 4. Position ball coupler over the proper size ball and lock into place, following the instructions of the coupler manufacturer.

WARNING:

Other steps and inspections are also required. Consult D.O.T. regulations and American Trucking Association for complete coupling and uncoupling procedures.

WARNING:

Before installation or use, be sure to check that the nut of the pintle ball is torque set to 260 ft/lbs or more.

US Patent 8,033,563, 11,628,698 & 11,660,916, 11,964,523