

RJS-3T



Jack Stands

SKU# 5150115

3-Ton Jack Stands, Set of Two

Questions? Contact BendPak's Sales Team

sales@bendpak.com | 1-800-253-2363

Monday - Friday, 7AM to 4:30PM PST

Heavy-Duty Jack Stands Will Safely Support Up to 3-Tons

Before you slide underneath a vehicle, make sure your load is sitting on a pair of Ranger jack stands. These stands will keep up to 6,000 lbs. worth of vehicle off the ground, but what's more important is that they are designed to protect you, the most precious "equipment" in the world.

That's why all Ranger [jack stands](#) are constructed out of welded steel and feature a ratchet and pin safety design that remains locked under load. The release handle is only activated by a swift, deliberate upward thrust of the hand once the vehicle load has been eased off the stand with a car jack. Each pair of stands offers maximum operator protection. Furthermore, wide base construction increases surface area of the stand to promote better stability under heavy load. With a car resting on all four jack stands, there's virtually no movement from the stands, even if bumped or kicked.

Use these stands in pairs for automotive and fleet services, as well as agricultural and construction equipment service vehicles. If your vehicle features a pinch-rail or frame lifting points near the wheels, be sure to grab a full set of four. There's no such thing as overboard when it comes to safety, which is why each stand we offer is over-engineered far past its rated load. Correctly use your Ranger jack stand on a daily or every once in a while, and it'll be your best friend for life.

Features

- Sold in pairs
- Welded steel construction for maximum durability
- Safety ratchet design assures stands remain locked under load
- Convenient handle and column release



Specifications

Holding Capacity	6,000 lbs. (2,721 kg)
Lowered Height	11.5" (292 mm)
Maximum Height	17" (431 mm)
Base Dimensions	7" x 7.5" (178 mm x 190 mm)
Shipping Weight	22 lbs. (10 kg)
Shipping Dimensions	12" x 8" x 15" (305 mm x 203 mm x 381 mm)