

Heavy Duty Jack

Heavy Duty Jack Includes:

1. Base Unit
2. Universal Extension Tower
3. HMMWV Specific Extension Tower
4. Soft Surface Cleat
5. Base Plate Attachment
6. Locking Pin and Key

Steel teeth in steel base grip earth and road surfaces

Unique shape of cradle ensures axle stability and eliminates slippage

A500 tube steel rated to a maximum tensile strength of 75,000 psi

“It took less than two minutes to unpack the jack, set the yoke height and get the vehicle’s wheel off the ground.”

The Heavy Duty Jack is an adjustable unit that works like a fulcrum on the vehicle's axle to provide a quick, easy way to lift the tire off the ground. Made of heavy duty steel, the Heavy Duty Jack provides a dependable solution to change times on a variety of vehicles and trailers.

- Can decrease the time needed to change a tire down to as little as nine minutes
- Easier to handle and more dependable than hydraulic jacks which can fail and break over time
- Adjustable to a variety of axle heights; works with either a round or square axle



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