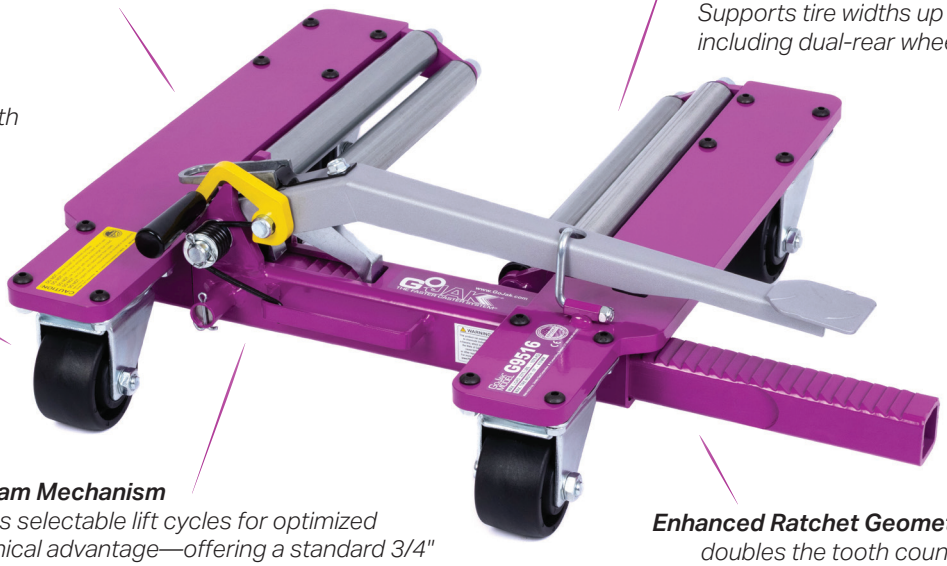
G9516

Our Newest HD Series GoJak® Model

Wider Reinforced Axle
engineered to reduce deflection under heavy loads. The increased stiffness helps the jack stay level and disperse weight more evenly across all four casters, delivering smoother lifting and easier rolling.

Thicker Gauge Rollers
designed to resist bending or splitting under heavy loads, making them ideal for trucks, SUVs, and heavy EV vans. Supports tire widths up to 16 inches, including dual-rear wheel setups.

Advanced High-Load Casters
built with a corrosion-resistant zinc finish, a top-plate swivel with a double ball-bearing raceway for effortless movement, and high load glass-filled nylon wheels with roller bearings for smooth, dependable motion.





Innovative Cam Mechanism
provides selectable lift cycles for optimized mechanical advantage—offering a standard 3/4" stroke for rapid lifting or a 3/8" ratchet cycle in low gear for increased leverage under heavy loads. This dual-mode design improves force efficiency, reduces operator strain, and ensures consistent performance in demanding service environments.

Enhanced Ratchet Geometry
doubles the tooth count with tighter 3/8" spacing, creating a shorter, more controlled pedal stroke. Paired with the patented cam mechanism, it delivers higher mechanical advantage and reduced operator effort, especially when initiating heavy lifts.

Introducing the GoJak® G9516: Redefining Heavy-Duty Vehicle Mobility

As the need to lift and maneuver increasingly heavier vehicles grows, Zendex Tool, the inventor and industry leader in mechanical self-loading vehicle positioning systems since 1984, introduces the G9516 as the newest addition to the GoJak® Heavy Duty (HD) Series.

Engineered for the increased curb weights and structural demands of modern platforms, the G9516 delivers a true 9,500-lb vehicle load capacity, enabling confident handling of full-size trucks, large SUVs, heavy electric vans, and Class B RVs. This includes high-weight platforms such as Ford E-Transit camper conversions, Sprinter-based RVs, Rivian commercial vans, and Mercedes eSprinter fleets.

Heavy Duty Series Specs	G7016	G9516
Max. Tire Width	16 in.	16 in.
Max. Tire Diameter	36 in.	36 in.
Max. Load Per Unit	1,750 lbs	2,375 lbs
Max. Total Capacity	7,000 lbs	9,500 lbs

Purpose-built to manage these higher-load chassis with precision and stability, the G9516 establishes a new benchmark in controlled vehicle mobility, service efficiency, and shop safety.



Also available in a kit that includes four G9516 GoJaks® and our new G678R Storage Cart

GOJAK®

Made in the USA by Zendex Tool Corp.

DESIGNED • MANUFACTURED • TESTED IN THE USA • ZENDEX® TOOL CORPORATION • SINCE 1984 •

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