

Auto



WINNTEC

Y420333

3 Ton Low Profile Turbo Trolley Jack
(2 speed lowering technology/hydraulic)



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Model: Y420333

Product: 3 Ton low profile turbo lift trolley jack (plus series)

Description: Our newly upgraded floor jack unites an ultra-low-profile design, high reach, our unique 2-SPEED LOWERING technology, and a TURBO LIFTER pump system with major engineering and utility enhancements. Featuring a fully covered oversized saddle pad, lower handle bumper, built-in magnetic tray, and an advanced fully welded power unit, the Plus Series ensures maximum workshop performance, zero leakage vulnerabilities, and an extended life cycle.

Features:	Benefits:
3-Ton Capacity	Substantial weight capacity of 3 tons, making it suitable for lifting a wide range of vehicles, including most cars, SUVs, and pickup trucks.
Low Profile Design	Relatively low minimum height (76mm), allowing it to fit easily under vehicles with limited ground clearance or lowered suspensions.
Dual Pump Pistons	Allows for rapid lifting when the vehicle is not under load and precise control when lowering the vehicle.
Fully welded power unit	Built with a welded housing and reliable sealing protection to ensure zero oil leakage. Replaces the old screw-type units to completely eliminate damaged seal risks.
Alloy Steel Pump Base	The pump mechanism base is made of forged alloy steel instead of cast iron. This prevents internal oil leaks from casting pinholes and leaves zero cutting burrs or sand powder contaminants in the oil circuit
Heavy-Duty Construction	Built to withstand heavy use. Features like reinforced steel construction and sturdy wheels for durability.
Fully Covered Saddle Pad	Features a significantly larger, heavy-duty rubber saddle pad providing total surface coverage to maximize grip and protect vehicle lifting points from scratches or damage.
Lower Handle Bumper	Added padding on the lower handle to safeguard vehicle bodywork from accidental bumps or scratches while pumping
360-Degree Swivel Casters	Swivel casters on the jack's wheels make it easier to maneuver the jack under the vehicle and position it precisely.
Built-in Magnetic Tray	Conveniently integrated onto the jack frame to keep loose wheel nuts, tools, and small metallic components securely in place during a job

2-Speed Lowering	Two drain speeds for greater safety, making it possible to lower a loaded jack very precisely and safely.
Polyurethane Wheels	Provides floor protection, less noise, high resiliency, and a non-slip tread.
Easy Maintenance	Pump piston seals can be replaced in the exact same manner as the regular Winntec series if worn down after heavy, long-term aging/use.
Safety Features	Safety is paramount when working with heavy loads. Many trolley jacks include safety features like overload protection and a built-in safety valve to prevent overextension.
2 speed lowering	2 drain speeds for greater safety, it is possible to lower the loaded jack very precisely and without any risk.
Turbo Lift Technology	Turbo lift technology typically refers to a faster and more efficient lifting mechanism. It allows the jack to lift the vehicle more quickly, saving time and effort
Polyurethane wheels	Floor protection, less noisy, high resiliency and the tread is non-slip.
Easy and simple to use	You just wheel it under your vehicle to the safest lifting point and then activate the lifting mechanism by pumping the handle socket with an attached handle. A hydraulic jack is easy to use and requires little physical effort to produce the tremendous lifting force that can safely raise your car off the ground.
Safe and Stable	The racing jack is designed for safe car lifting and stability. Stability is gained through the base size of the trolley. The wheels can also help keep the jack in the correct position to prevent it from leaning over the way some other jacks do. You must never, however, rely on a trolley jack only to keep a vehicle raised to work under it - these are for raising only, not bearing weight for a period of time. You should always place jack stands below a vehicle after lifting it off the ground. It's also crucial to ensure these jacks are only used of a solid and level surface.
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Easy to Maneuver	The trolley jack can be moved around and below a vehicle with ease and precision due to the fact it has wheels/casters on the front and rear. The wheels contain ball bearings which allow them to swivel up to 360 degrees, thereby enabling you to get the jack into the most awkward of spaces with minimal effort.
Solid and Robust	The jack is a heavy-duty workhorse that is built to last. The solid build of the racing jack means it can stand up to all the bumps and knocks it will encounter in any automotive repair garage or other location.
Premium European design	Recognizing the demand for high performance work shop products, Winntec sourced the best quality components and developed a range of premium work shop equipment which offers excellent value for money. Choosing Winntec means choosing certainty in terms of quality, functionality and after sales service. It's the experience which makes the difference !
	Ease of Use: A low-profile trolley jack is designed to be user-friendly, with easy maneuverability and efficient lifting, reducing the physical effort required to lift a vehicle.
	Versatility: With a 3-ton capacity, this jack can handle a wide range of vehicles, from sedans to smaller trucks, making it a versatile tool for automotive enthusiasts and professionals.
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Spares Available	Local stock of replacement parts minimizes downtime. If an item is out of stock, it is flown in directly from the supplier.
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	1-Year Warranty: Comprehensive coverage on all factory faults.
	2-Year Warranty: Extended protection specifically covering the newly upgraded, fully welded power unit (excluding seals & rear casters, which are a consumables).
	Additional 3-Year Extended Warranty: End-users can claim an additional 3 years of warranty protection directly through Winntec by scanning the QR code on the packaging and registering the product online.

Important notice!

- Trolley jacks are strictly designed for lifting, not for long-term weight-bearing support.
- Jack stands/trestles must always be placed below a vehicle after lifting to safely hold the weight for extended periods—as per SANS71 & the Driven Machinery Act. The load must be supported by a solid, load-bearing structure.

Technical information	
Min height	76mm
Max height	503mm
Width	346mm
Length	672mm
Weight	31kg
Packaging dimensions	805*400*195 mm
Packaging weight	34 kg

