

Industrial



# Y418010

10ton toe jack



**Model:** Y418010

**Product:** 10 Ton toe jack

**Description:** The Winntec 10T Toe Jack allows lifting of heavy machinery with minimum ground clearance. There are lifting points on both the toe and the jack's top. Equipped with chromed ram and pistons. A 10-ton toe jack is a powerful and versatile tool for lifting and positioning heavy loads in industrial environments. As with any lifting equipment, users should adhere to safety guidelines and proper operating procedures to ensure a secure and efficient lifting operation.

<b>Features:</b>	<b>Benefits:</b>
10-Ton Lifting Capacity	Capable of lifting heavy loads up to 10 tons. Suitable for a variety of industrial applications where substantial lifting capacity is required.
Operates vertically and horizontally	Multi-functional lifting toe jacks ideal for low-height lifting or working in confined spaces. Can also be used upside down.
Housing revolves 360 degrees	Compact with a removable pump lever the toe jack is easy to transport and the housing & toe can be rotated 360 degrees for ease of use.
Chromed rams and pistons	Prevents rust, longer lifting time
Overload valves	Stable construction with quality seals also includes overload protection.
Super low-profile lifting toe	Makes it easy to reach low places
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 !
Hydraulic Operation	Utilizes hydraulic power for efficient and controlled lifting. Provides a smooth and reliable lifting process with the ability to precisely position the load
Toe for Precise Lifting	Equipped with a specialized toe for lifting loads with precision. Allows for accurate placement under the load, making it suitable for confined spaces or applications requiring precise positioning.
Compact Design	Compact and portable design. Easy to transport and maneuver, especially in tight spaces or areas with limited accessibility.
Adjustable Toe Height	Toe height can be adjusted for different lifting heights. Provides versatility to accommodate various load heights and lifting requirements.

Sturdy Construction	Built with durable materials for strength and longevity. Withstands the demands of regular industrial use and ensures a long lifespan.
Built-In Pump Handle	Includes a pump handle for manual operation. Enables users to pump and lift the load with ease, providing control over the lifting process.
Pressure Relief Valve	Prevents overloading by releasing excess pressure. Enhances safety during lifting operations by preventing damage to the jack.
Carrying Handle	Integrated handle for easy carrying. Increases portability and convenience for users moving the jack between work locations.
Dual Lifting Points	Multiple lifting points for added flexibility. Allows for lifting from different angles or sides, accommodating various load configurations.
Compact Storage	Designed for easy storage when not in use. Takes up minimal space in a workshop or storage area.
Training available	Technicians can be professionally trained to use the equipment and get the maximum benefit from it.
1 year warranty	The machine will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.
Operational videos	Technicians can learn how to operate the equipment by watching a video, which is easier and more simple than written instructions.

<b>Technical information</b>	
Minimum lifting height	420mm
Maximum lifting height	650mm
Weight	36kg
Width	325mm
Depth	170mm

