

Industrial



Y432001

Air Hydraulic trolley jack
(20 ton)



Model: Y432001

Product: 20T Air-hydraulic trolley jack

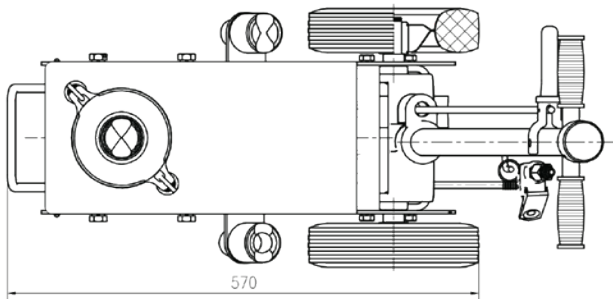
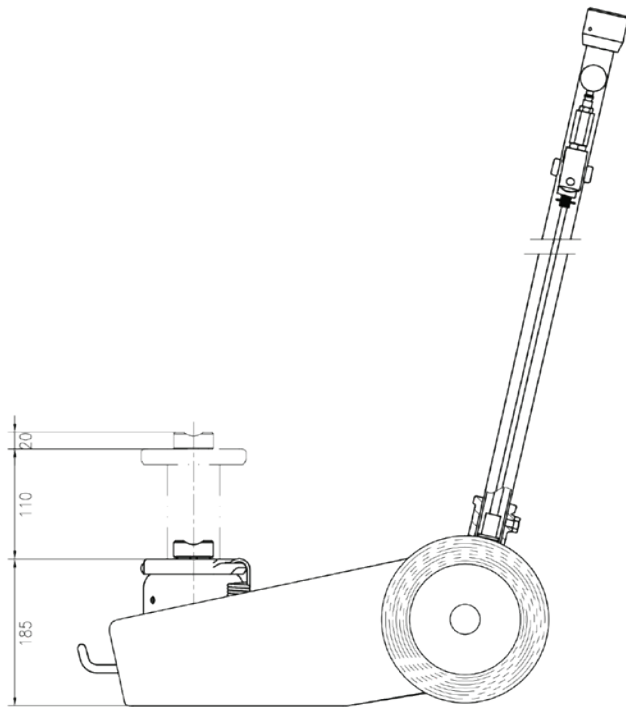
Description: This Winntec 20T Air Service Jack has an extension screw plus three saddles that can be stacked for more height. The chromed main ram and aluminum air motor allow for longer life.

Winntec are an established and respected manufacturer, developer and supplier of quality, efficient and extremely reliable garage equipment - suitable for a vast range of applications.

Features:	Benefits:
High Lifting Capacity	High lifting capacity of 20 tons, making it suitable for lifting heavy vehicles, machinery, and equipment.
Chromed main ram	This adds further strength to the jack.
Aluminum air motor	Longer service life.
Air filter connected to the supplied hose	Preventing less filth to enter the system.
Variable Height Range	Allowing users to position the load at the desired height for maintenance or repair tasks.
3 stackable saddles (2x 50mm, 20mm)	Supports can be stacked on one another for added height.
Durable screw extension	Extension can be unscrewed for more height
Large Wheels	Large and sturdy wheels that allow for easy maneuverability, making it easier to position the jack under the load.
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 !
Air-Hydraulic Operation	Use a combination of compressed air and hydraulic fluid to provide efficient and powerful lifting capabilities. The air supply helps operate the hydraulic pump, reducing manual effort.
Heavy-Duty Construction	Built with robust materials, including reinforced steel frames, to withstand heavy loads and provide long-lasting durability.
Safety Features	Overload protection, safety valves, and locking mechanisms are integrated to ensure safe and controlled lifting operations.

Handle and Control	A handle and control mechanism, often equipped with a comfortable grip, allows for precise control of the lifting and lowering operations.
	Efficient and Quick Operation: The combination of air-hydraulic power allows for efficient and rapid lifting, reducing downtime during maintenance or repair work.
	Ease of Maneuverability: Large, sturdy wheels and a trolley design make it easy to move the jack around the workspace, positioning it precisely where needed
	Durable and Long-Lasting: Heavy-duty construction ensures that the jack can withstand the rigors of regular use in demanding industrial and automotive environments.
	Enhanced Safety: Built-in safety features, such as overload protection and safety valves, reduce the risk of accidents during lifting operations, enhancing safety for users and equipment.
	Versatility: With its high lifting capacity and adjustable height range, this jack can be used for a wide range of applications, from lifting trucks and buses to industrial machinery.
	Reduced Physical Strain: The air-hydraulic operation reduces the manual effort required to lift heavy loads, making it a more ergonomic and user-friendly tool.
	Increased Productivity: Quicker and more efficient lifting means tasks are completed faster, leading to increased productivity in automotive shops and industrial setting
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.

Technical information	
Min height	185mm
Max height	373mm
Hydraulic stroke	108
Ext screw	80mm
Length	570mm
Width	320mm
Weight	47kg



Colors and designs may differ

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