

Auto



Y451205

12 Ton Pin Trestle

(per pair)



Model: Y451205

Product: 12T pin type trestle (pair)

Description: The Winntec 12T Trolley Jack Stands on wheels is a heavy-duty support tool, designed to handle exceptionally heavy loads and provide mobility for various industrial and construction applications. With a maximum lifting height of 450mm and an extra wide base, these stands provide great, stable clearance

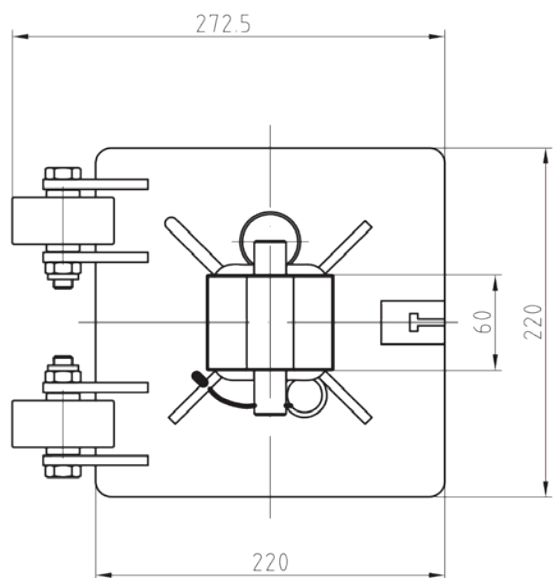
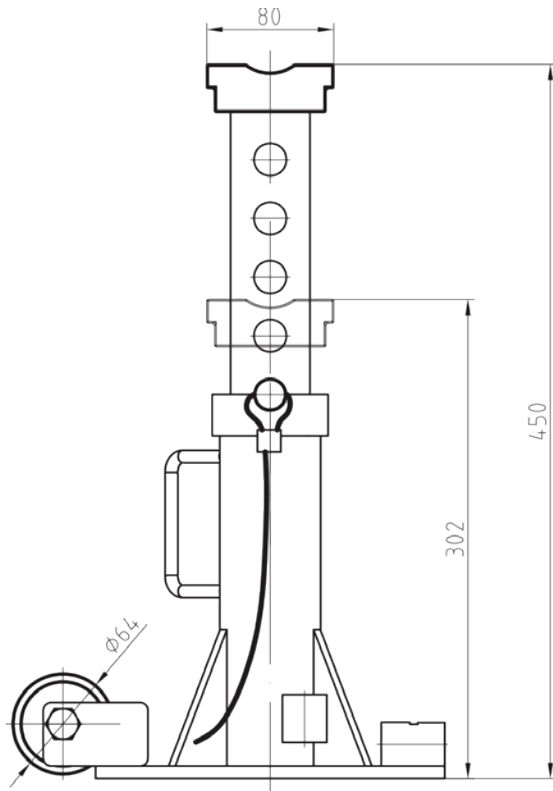
All stands are packed in pairs and intended to be used as such.

Features:	Benefits:
Locking pin	Adjustment pin is secured to stand to prevent loss.
Chain attached to pin	Pin wont be lost
On wheels	Easy to wheel around and position under a vehicle
Carry handle	More secure handling of the product.
Supplied as a pair	Unless stated otherwise, jack stands are sold in pairs and given a weight rating based on what the pair of them can support together. Having 2 jack stands increases your safety should something happen.
Light weight	Easy to carry and move around
Pin type	Support 5 heights
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 !
High Load Capacity	The most prominent feature of a 12T pin trestle on wheels is its substantial load capacity, capable of safely supporting up to 12 tons of weight. This makes it suitable for handling extremely heavy machinery and equipment.
Pin-Type Support	Like other pin-type trestles, it employs a reliable and stable pin-type design that securely supports heavy loads. The pins can be locked in place to prevent accidental adjustments during use.
Adjustable Height	Most models are adjustable in height, allowing you to customize the support to different tasks and equipment, making them versatile for various applications.

Wheeled Base	The inclusion of wheels allows for easy mobility and transportation of the trestle within a workspace. This feature enhances the trestle's flexibility and convenience.
Durable Construction	12T pin-type trestles on wheels are typically constructed from robust materials like heavy-duty steel or reinforced aluminum to ensure durability in demanding industrial environments.
Locking Mechanisms	Many models come with locking mechanisms that secure the wheels in place, providing stability when the trestle is in use.
Safety Features	Safety features such as non-slip surfaces and additional stability measures are often incorporated to enhance user safety during operation.
	Heavy Load Support: The primary benefit is the ability to safely and reliably support extremely heavy loads, making it essential in industries where massive machinery and equipment are commonplace.
	Mobility: The wheels on the trestle make it highly mobile, allowing for easy transportation within a facility or job site. This mobility enhances efficiency and convenience.
	Height Adjustability: Adjustable height allows for versatility in accommodating various work heights and load sizes, making the trestle adaptable to different job requirements.
	Durability: These trestles are built to withstand the rigors of heavy-duty industrial use, ensuring a long service life and reducing the need for frequent replacements.
	Enhanced Safety: The trestle's stability and safety features reduce the risk of accidents and injuries during heavy load handling, prioritizing worker safety.
	Versatility: A 12T pin trestle on wheels is versatile and can be used in a variety of industries and applications, from manufacturing and construction to shipbuilding and more.
	Cost Efficiency: While the initial investment may be substantial, the trestle's efficiency, durability, and safety benefits can lead to significant cost savings over time.
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

Type	Pin type
Lifting capacity	12 ton
Min lifting height	302 mm
Max lifting height	450 mm
Net weight	20 kg
Packaged dimensions	310*270*380 mm
Additional	Supplied in pairs
Base size	220 mm

