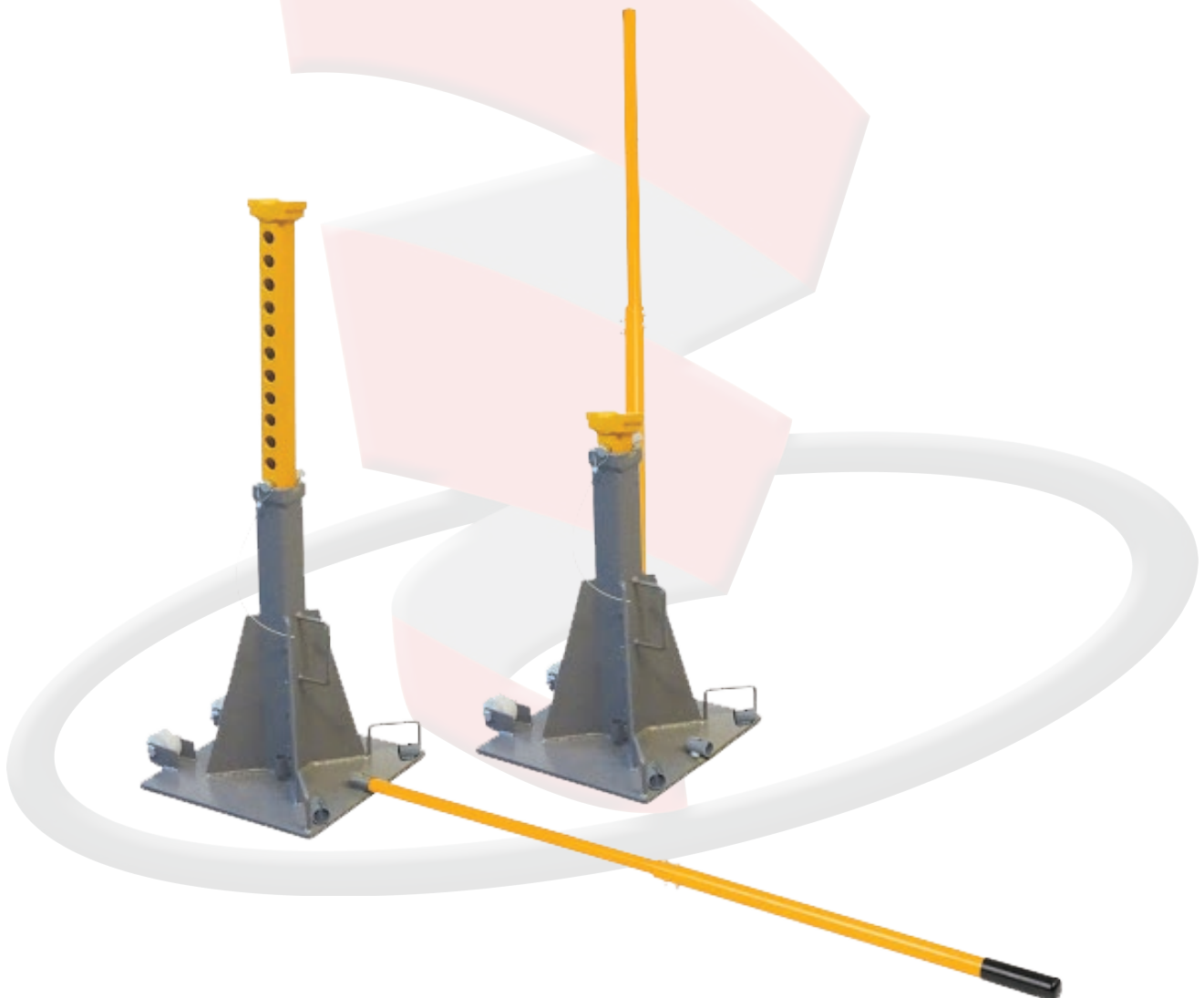


Auto



Y451206

12 Ton High Reach Pin Trestle
(each)



Model: Y451206

Product: 12T pin type high reach trestle

Description: Heavy duty, high reach welded jack stand with detachable handle, multi-angle handle socket and wheels for easy positioning under the vehicle. The pin type support column adjusts to various height positions up to 971mm making it suitable for both tyre service and general trailer service jobs where chassis support is needed.

Features:	Benefits:
Locking pin	Adjustment pin is secured to stand to prevent loss.
Chain attached to pin	Pin won't be lost
On wheels	Easy to wheel around and position under a vehicle
Carry handle	More secure handling of the product.
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 primary feature is its impressive load-bearing capacity, capable of supporting up to 12 tons of weight. This makes it suitable for heavy machinery, equipment, and loads
Pin-Type Support	Similar to other pin-type trestles, it uses a secure and stable pin-type design to provide reliable support for heavy loads. The pins can be locked in place to prevent unintended adjustments during use.
Adjustable Height	High-reach trestles are adjustable in height, allowing you to set the desired working height to support various tasks and equipment.
Extended Reach	These trestles are equipped with extended reach capabilities, often achieved through telescoping or adjustable legs. This feature allows you to reach elevated positions safely
Durable Construction	They are typically constructed from sturdy materials such as heavy-duty steel or reinforced aluminum to ensure durability in demanding industrial environments.

Safety Features	Safety features such as non-slip surfaces, stability measures, and secure locking mechanisms are often included to enhance user safety during operation.
Versatility:	A 12-ton high-reach pin-type trestle is versatile and suitable for a wide range of applications, from heavy machinery maintenance to construction and more.
	Heavy Load Support: The primary benefit is the ability to safely support exceptionally heavy loads, making it indispensable in industries where massive machinery and equipment are used regularly.
	Height and Reach: The high-reach capability allows you to access elevated positions safely, making it ideal for tasks such as construction, maintenance of tall structures, and equipment installation.
	Adjustability: Adjustable height and reach make it versatile, allowing you to customize the support for different tasks and equipment.
	Durability: These trestles are built to withstand harsh industrial environments and offer a long service life, reducing the need for frequent replacements
	Safety: Safety features, including stable support and locking mechanisms, reduce the risk of accidents and injuries when working with heavy loads and at elevated heights.
	Versatility: The trestle's versatility enables it to be used across various industries and applications, improving productivity and efficiency in different work settings.
	Cost Efficiency: Despite the initial investment, the efficiency, durability, and safety features of a 12-ton high-reach pin-type trestle can lead to significant cost savings over time by reducing downtime and ensuring safety.
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	601 mm
Max lifting height	971 mm
Base size	341 mm

