

Auto



Y451200

12 Ton Ratchet Trestle
(per pair)



Model: Y451200

Product: 12T ratchet trestle (per)

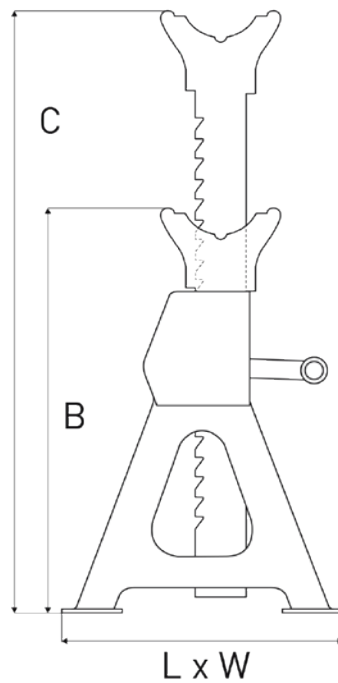
Description: Four legged base with foot pads for added strength and a more secure footing on asphalt. Positive lock handle cannot be disengaged until load is off the saddle column. Lock handle can be used as a carry handle.

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

Features:	Benefits:
Positive lock	Self locking ratchet for extra safety.
Handle carrying	Handle to make carrying and moving the unit easier.
Foot pads on the base	For extra grip and to prevent scratches to the floor
Easy ratchet type jack adjustment	In certain types of repair jobs, a jack stand gets in the way of the work; thus, the feature of fine adjustment in the jack stand helps in moving it to another position without upsetting the vehicle's balance
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
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 !
Weight Capacity	A 12-ton capacity means it can support loads of up to 12 tons, making it suitable for a wide range of tasks, including supporting vehicles, machinery, and heavy materials.
Adjustable Height	Come with adjustable height settings, allowing you to customize the height to match the specific needs of your task.
Sturdy Construction	Constructed from robust materials, ensuring durability and stability even under heavy loads.
Ratcheting Mechanism	The ratchet mechanism allows for precise height adjustment and ensures that the stand remains securely locked in place at the desired height

	Safe Support: A 6-ton ratchet trestle offers a stable and secure support platform for a variety of heavy objects, ensuring safety for both the user and the supported load.
	Versatility: It can be used in various applications, such as propping up vehicles during maintenance and repair, supporting construction materials during installation, or as temporary support in woodworking and welding tasks.
	Height Adjustment: The adjustable height feature allows for precise positioning and leveling of objects, ensuring they are at the right height for the task at hand.
	Load Distribution: By using multiple trestles, you can evenly distribute the weight of a heavy load, reducing the risk of structural damage or deformation.
	Durability: Sturdy construction materials and quality craftsmanship ensure that the trestle can withstand the rigors of heavy-duty use.
	Efficiency: Using trestles can increase work efficiency by providing a stable and adjustable platform, reducing the need for additional manpower or specialized equipment.
	Safety: The ratchet mechanism prevent accidental height adjustments or collapses, enhancing user safety.
	Cost-Effective: Investing in a reliable set of trestles can save time and labor costs by simplifying tasks that require lifting, supporting, or stabilizing heavy objects.
	Multi-Use: Beyond its primary use for supporting heavy loads, a 12-ton ratchet trestle can also serve as a work surface or support platform for various tools and equipment.
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 machine to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.

Technical information	
Min height	445mm
Max height	690mm
Base L*W	308*275mm
Weight	25.5kg



Maximum height	Maximum height	Base LxW
445 mm	690 mm	308 * 275 mm

