



AH2140H

Low profile pneumatic rolling jack
(2.5 ton)

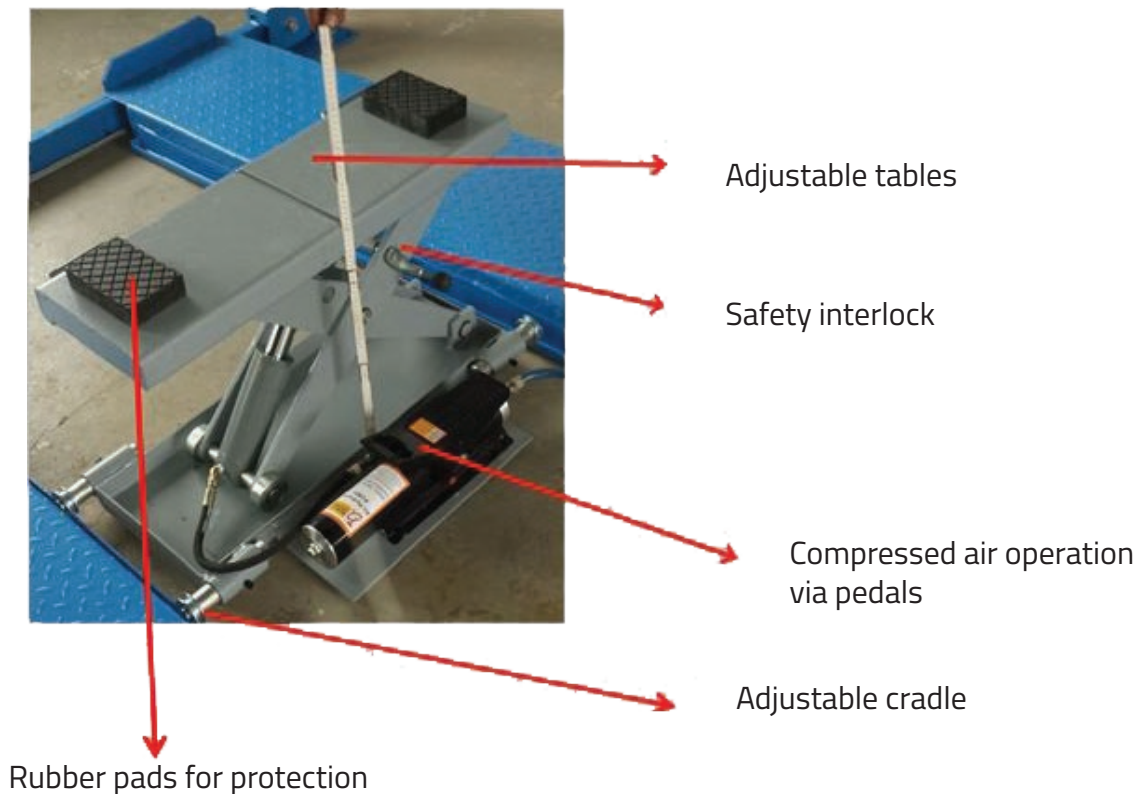


Model: AH2140H

Product: 2.5 ton low profile pneumatic rolling jack

Description: The rolling jack is an air operated, scissors style rolling jack assembly capable of lifting the wheels free of the runways for brake, suspension and tyre service.

The YH-2140H rolling jack was designed to be used with a service or scissor alignment lift. Raise 2 or 4 wheels off the vehicle lift runway to repair and do maintenance jobs like brake and suspension work. The scissor-style rolling jack is designed to jack vehicles quickly and easily. Exclusive telescoping rollers allows the runways to be adjusted for varying tread widths, so there is no need for adapters to work on a range of vehicles.



Colors and designs may differ

10 Keymax Park, 1006 Ergon road, Lyttelton Manor, Gauteng

Features:	Benefits:
Extensions on the platform	To suit more vehicles
Distance and height of guide rollers are adjustable	Make the rolling jack fit more scissor or four post lifts
Foot pump	Pneumatically operated, less manual labor
Conforms to CE requirements	The CE Mark on a product or machine identifies it as complying with all the of safety requirements established by the European Union.
	Vehicle Lifting: The primary purpose of a rolling jack is to lift one end of a vehicle off the ground. This allows users to access the underside of the car for various maintenance and repair tasks, such as changing tyres, working on brakes, inspecting the exhaust system, and more.
	Enhanced Mobility: Rolling jacks are equipped with wheels or casters, which make them easy to maneuver around a garage or workshop. This mobility allows users to position the jack precisely where it's needed for a particular task
	Versatility: A 2.5-ton rolling jack typically has a higher weight capacity than smaller jacks, making it suitable for lifting a wide range of vehicles, including sedans, SUVs and pickup trucks. It can accommodate various vehicle sizes and weights.
	Safety: Rolling jacks include safety features such as locking mechanisms and safety pins to ensure that the lifted vehicle remains securely in place, reducing the risk of accidents or injuries while working underneath.
	Increased Efficiency: Using a rolling jack can significantly speed up vehicle maintenance and repair tasks. It eliminates the need for manual lifting, reducing physical effort and saving time, which can be especially beneficial for professional mechanics.
	Accessibility: By lifting one end of the vehicle, users can access hard-to-reach areas, making it easier to inspect and work on components like the suspension, transmission, and differential.
	Stability: Rolling jacks are designed for stability, providing a secure platform for lifting and supporting the vehicle. This stability is essential for safe and efficient maintenance and repair work.
	Cost Savings: Owning a rolling jack can save users money over time by reducing the need to hire professionals for basic maintenance tasks. It can also prevent damage to the vehicle caused by improper lifting methods.



	DIY Enthusiast Convenience: For car enthusiasts and DIYers, a rolling jack is a valuable addition to the garage toolkit. It enables them to take on more advanced automotive projects and maintenance tasks with confidence.
	Compact Storage: Rolling jacks are typically compact and can be stored in a relatively small space when not in use, making them a practical addition to home garages and workshops.
	Compatibility: Many rolling jacks are designed to work in conjunction with other automotive lifts, such as 4-post lifts or scissor lifts, to provide additional lifting points and flexibility in vehicle positioning.
Training available	Technicians can be professionally trained to use the machine 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	
Lifting capacity	2500 kg
Min lifting height	180mm
Max lifting height	460 mm



