



QD62

Truck tyre expander (with ramp)



Model: QD62

Product: Truck tyre spreader with ramp

Description: Designed for servicing and repairing medium / heavy duty truck tyres, adjustable spreading for improved access and safety, integrated lifting device with a lifting height of 17.50 inches. A ramp that automatically retracts as the tyre is lifted and durable ball-bearing rollers.

Features:	Benefits:
Pneumatic Operation	A pneumatic tyre spreader is powered by compressed air, allowing for effortless and precise control of the spreading mechanism. This pneumatic operation reduces the physical effort required by technicians.
Adjustable Tyre Width	The tool features adjustable jaws that can be customized to accommodate trucks and buses tyres.
Jaw Design	The spreader often includes a pair of jaws or clamps with rubber-coated surfaces to protect the tyre's sidewalls and rims from damage during the spreading process.
Foot Pedal Control	Foot pedal for easy, hands-free operation. Technicians can activate the spreading mechanism while keeping both hands free to work on the tyre.
Tyre Inflation Connector	Equipped with an integrated tyre inflation connector, allowing technicians to inflate the tyre while it's clamped in the spreader. This feature simplifies tyre mounting and bead seating.
	Ease of Use: The pneumatic operation and adjustable features make the tyre-spreading process quick and effortless, reducing the physical strain on technicians.
	Tyre Inspection: The spreader allows for thorough inspection of the inside of the tyre, enabling technicians to identify and address hidden damage or issues.
	Tyre Repair: It is a valuable tool for performing tyre repairs, such as patching or plugging punctures, as it holds the tyre open and provides easy access to the inner surface.
	Tyre Mounting: When mounting new tyres on rims, the spreader can hold the tyre in an open position, making it easier to mount the tyre onto the rim.



	Tyre Bead Seating: Technicians can use the spreader to ensure that the tyre's beads are seated properly on the rim, reducing the risk of bead leaks or tyre de-beading.
	Tyre Balancing: The spreader simplifies the tyre balancing process by providing easy access to the inside of the tyre, where balancing weights can be added or adjusted.
	Versatility: Pneumatic tyre spreaders are versatile tools suitable for a wide range of tyre maintenance and repair tasks, making them a valuable addition to automotive service centers.
	Improved Efficiency: The automatic locking mechanism and foot pedal control enable technicians to work more efficiently and complete tyre-related tasks quickly.
	Cost Savings: While more expensive than manual spreaders, pneumatic models are still cost-effective and can lead to savings in terms of labor and time for shops with a high volume of tyre service work.
	Durability: Pneumatic tyre spreaders are built for durability and long-lasting performance, ensuring they remain a reliable asset in the workshop for years.
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	
Tyre width	1.200-20 large and medium sized tyres
Working pressure	0.8 - 1.0 Mpa
Packaging dimensions	1250*850*740 mm
PackagingWeight	160 kg

