LT445

Four Post Lift

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LT445 is a fully automatic control insurance wheel alignment four post lift, equipped with an electronically controlled pneumatic insurance device.

4.5T Lifting capacity

Pneumatic unlocking with detection ensures thatthe bridge plate is level

Equipped with secondary lifting mobile trolley



Features

1. The oil cylinder parts are processed by high-speed fully automatic CNC lathes. It ensures excellent concentricity and smoothness, and the cylinder barrel is rolled and mirrored;
2. Electro-hydraulic system, wire rope transmission, enlarged oil cylinder for smooth lifting and lowering;
3. Shot blasting surface treatment, high-temperature spray treatment, and durability guaranteed;
4. Four-sided wire rope balance, very suitable for four-wheel alignment;
5. Fully automatic control of pneumatic unlocking belt detection.

Parameters

Power Supply	220V/380V
Main Unit Rated Lifting Weight	4500kg
Trolley Rated Lifting Weight	2000kg
Initial Height	210mm
Main Lift Lifting Height	1800mm
Jacking Beam Rise	480mm
Platform Length	4780mm
Distance Between Columns	3000mm

Inner Distance of Runway	904~1040mm
Net Weight	1358kg
Power	2.2kw
Drive Mode	Electro-hydraulic
Hydraulic Oil	10L 46# Antl-wear hydraulic oll (self-purchase)
Air Pressure	6~8bar
Working Temperature	5~40°C