



- Ideal choice for alignment and chassis checking and vehicle maintenance use
- In ground installation
- Adjustable turntable position
- Long rear sliding plate
- 24V control system, 24V limit switch included
- Electrical synchronization of platforms
- 115% dynamic loading and 150% static loading test
- Mechanical safe-lock device with automatic engagement and pneumatic release
- Pneumatic locking system, Stable lifting, and low noise
- Electric foot-guard and up limit switch
- Beeping alert during descent process
- Photo-cell monitoring kit ensures synchronization

APPLICATIONS

- Primarily used for Under Body repairs and Wheel Alignments.
- Ideally used while performing Wheel Alignment, Wheel Changing, Under Chassis Inspection and Transmission System Inspection

HIGHLIGHTS



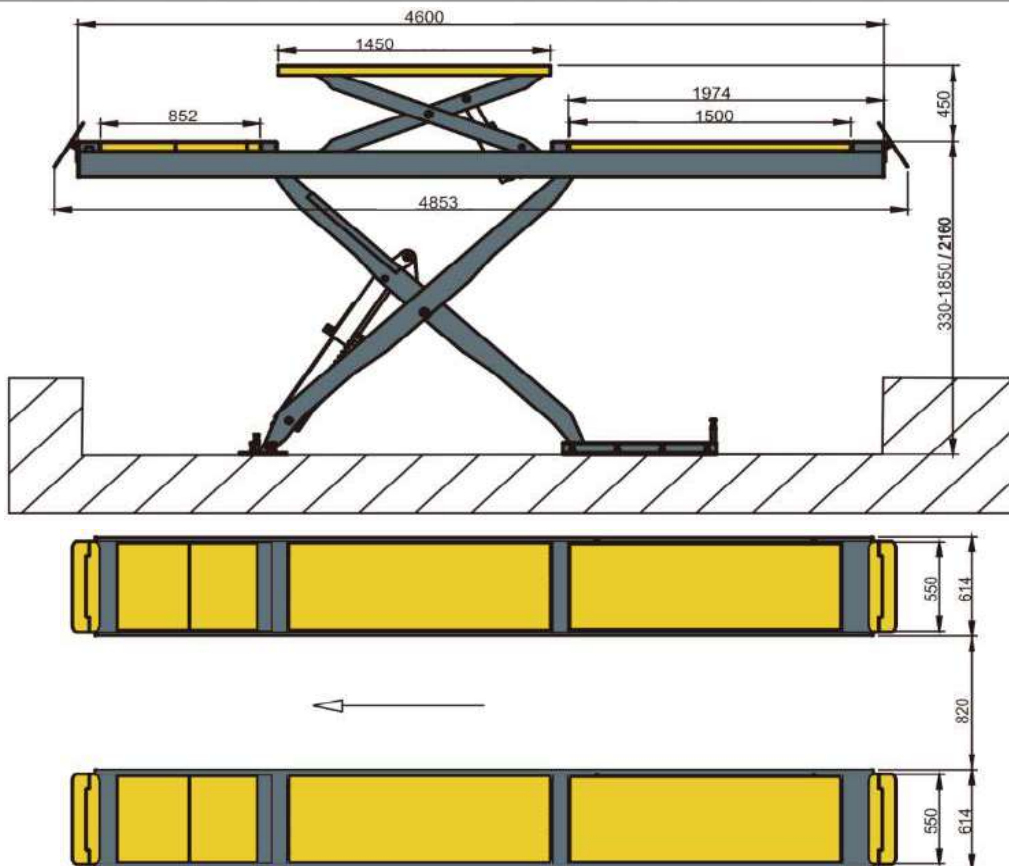
TECHNICAL SPECIFICATIONS

Capacity	4000 Kg
Min. Height	330 mm
Runway Length	4600 mm
Runway Width	550 mm
Max. Lifting height	1850 / 2160mm
Lifting time	≤ 50 Sec
Descent time	≤ 60 Sec

ELECTRIC SPECIFICATIONS

Motor	2.2 kW / 3 Ph.
Voltage	230V / 400V 50Hz
Power	2.2 kW
Air Supply	6-7 kg/cm

DIMENSIONS



OPTIONAL

* Turntables



* Specifications subject to change without notice

** Images shown are for representation purpose only. Accessories & features shown in the picture may not be part of the standard equipment

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