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ISO9001:2000



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MORE THAN VEHICLE WE LIFT

kwingtone Auto Engineering Shanghai Limited

Ceeegas™

Built to Last



QUALITY 20 YEARS
OF FRIENDLY EUROPEAN
STYLE PRODUCTS



Ceegos is a professional manufacturer of automobile maintenance equipment and tools. It boasts 20 years experience and services of high quality in the global market. Ceegos is a brand hold by Kwingtone Auto Engineering Shanghai Ltd. The mission of Ceegos is to meet customer's satisfaction with reliable quality, competitive products and high level services. Ceegos is working on a few simple guidelines:

- Dependable easy-to-use products.
- Innovative solutions combining high performance, long-life and low cost.
- Attention and quick response to market demands and requirements.
- Streamlined efficient company organization.

Ceegos is a company projected into the future and to the continuous improvement.



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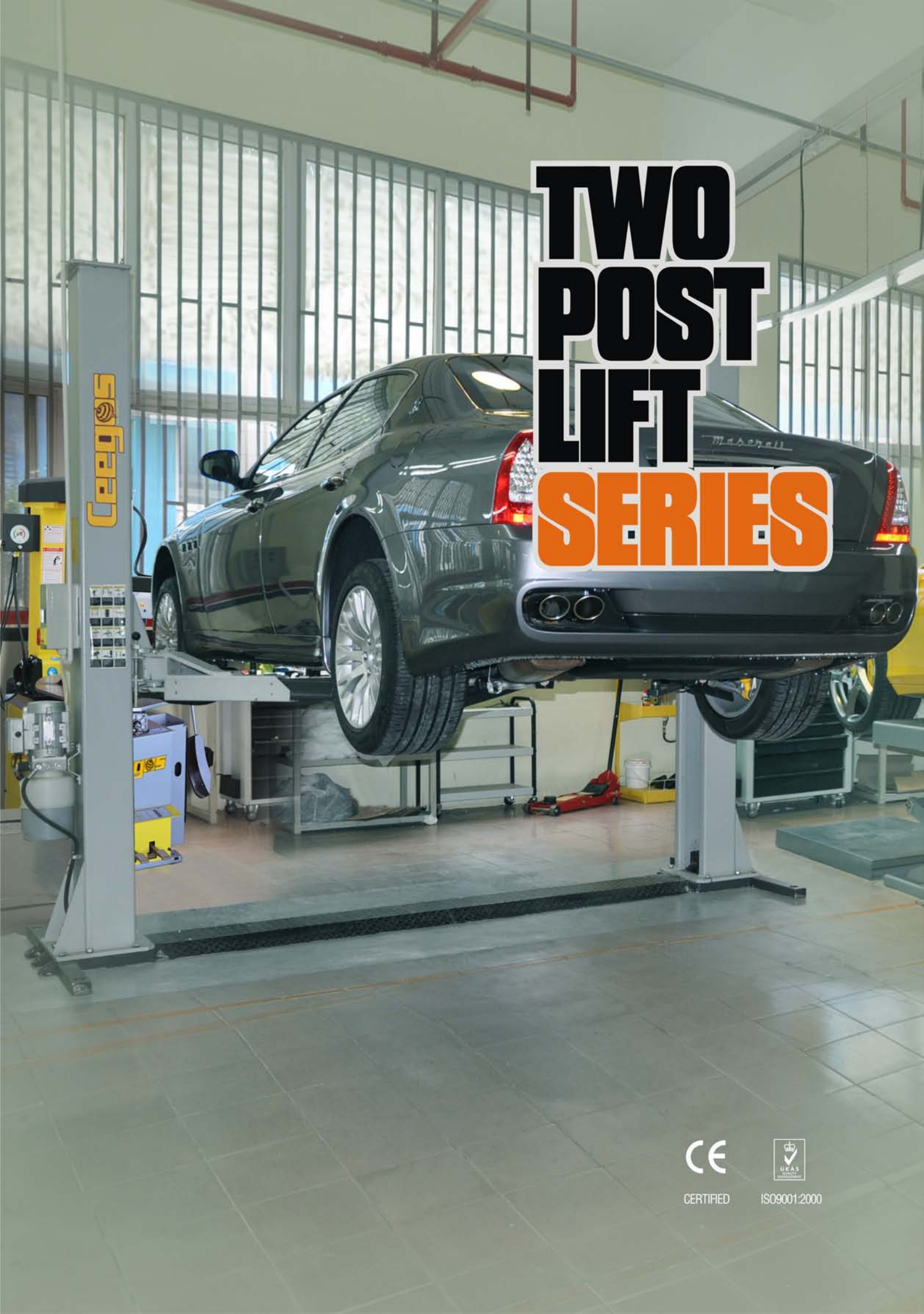
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TWO POST LIFT SERIES

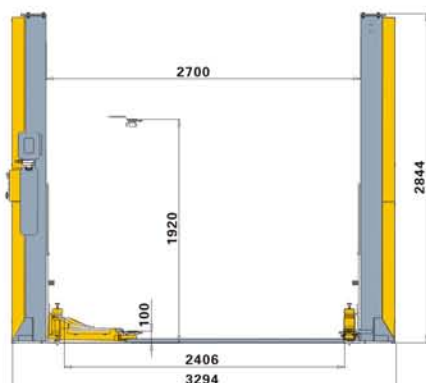


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L-208B/L-209B ELECTRO-HYDRAULIC 2-POST LIFT



CEEGOS L-208B/L209B electro-hydraulic two-post lift is designed and manufactured strictly according to the European Machinery Directive and Low Voltage Directive. Every machine undergoes 115% dynamic and 150% static loading test before delivery in consideration of the utmost safety to users and excellent performance. Its low profile lifting pad (100mm) along with two-stage rear arms and three-stage front arms accommodate almost all vehicles from vans and off-roads to the lowest compact and sport vehicles. Its high-rise lifting range (1920mm) offers workers more under-vehicle space to facilitate maintenance or service work. The model is equipped with all necessary safety devices to avoid any hidden troubles in use. The fine powder coated finish and elaborate workmanship grants the best and long use. It features as follows:

Engagement Release Mode:

Automatic solenoid release

Arm Assembly:

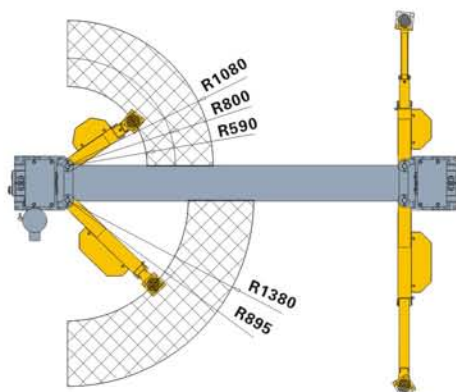
- Asymmetric lifting arms with two-stage telescoping rear arms and three-stage telescoping front arms.
- Low profile frame contact pad
- Arms with drop-in adaptors

Safety Mechanism:

- Novel 360 degree teeth automatic arm restraints
- Mechanical safety latch in each columns
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Up-limit switch
- Foot protections
- Synchronization cable

Control System:

- 24V low-voltage "dead-man" controls
- Automatic operation with main power switch UP button, DOWN button and LOCK button.



Standard Accessories:

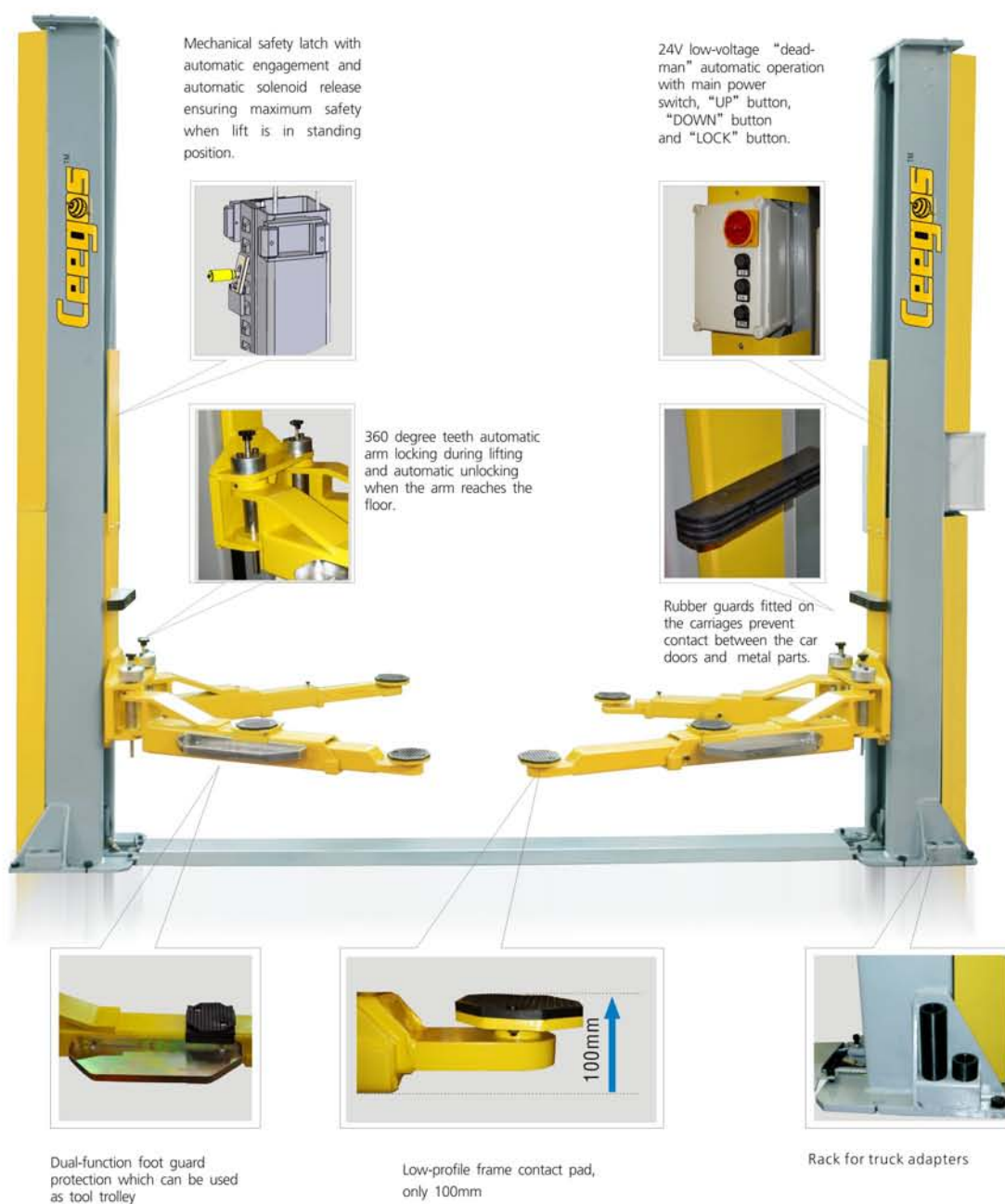


Optional Accessories:



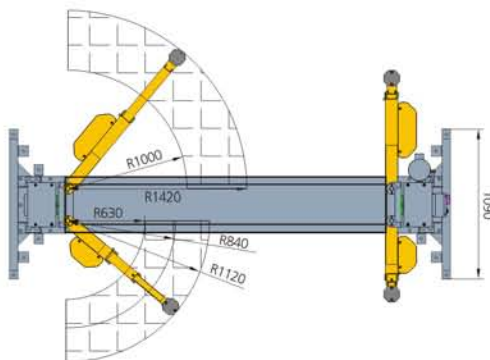
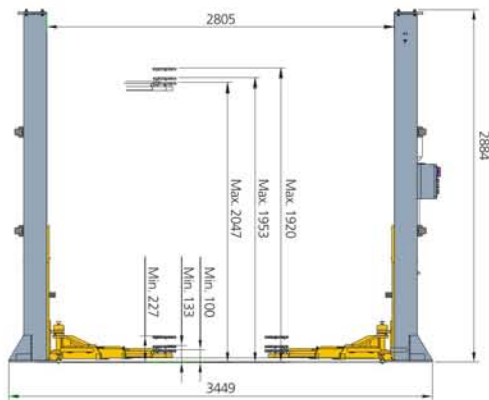
Technical Specification:

Capacity	3500kg/4000kg
Min. Height	100mm
Max. Lifting Height	1920mm
Overall Height	2844mm
Overall Width	3294mm
Width between Columns	2700mm
Short Arm Length	590mm-1080mm
Long Arm Length	859mm-1380mm
Lifting Time	50s
Lowering Time	30s
Motor	220v/380v, 50Hz/60Hz, 1Ph/3Ph



L-235A/L-240A

ELECTRO-HYDRAULIC 2-POST LIFT



The L-235A/L-240A electro-hydraulic two-post lift is specially designed and manufactured for workshops with poor concrete conditions. The self-supporting base makes installation possible on floors with poor surface anchorage. The model is fully in compliance with CE machinery directive on operator safety and health.

Engagement Release Mode:

Automatic solenoid release

Arm Assembly:

- Asymmetric lifting arms with two-stage telescoping rear arms and three-stage telescoping front arms
- Low-profile, dropped-end frame contact pad, only 100mm, squeezes under the lowest compact and sport vehicles.
- Arms with drop-in adaptors

Safety Mechanism:

- 360 degree teeth automatic arm locking during lifting and automatic unlocking when the arm reaches the floor
- Mechanical safety latch with automatic engagement and automatic solenoid release ensuring maximum safety when lift is in standing position.
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Up-limit switch
- Dual-function foot guard protection which can be used as tool trolley
- Rubber guards on carriages for the safety of vehicle door opening
- Synchronization cable

Control System:

- 24V low-voltage "dead-man" controls
- Automatic operation with main power switch, "UP" button, "DOWN" button and "LOCK" button

Standard Accessories:

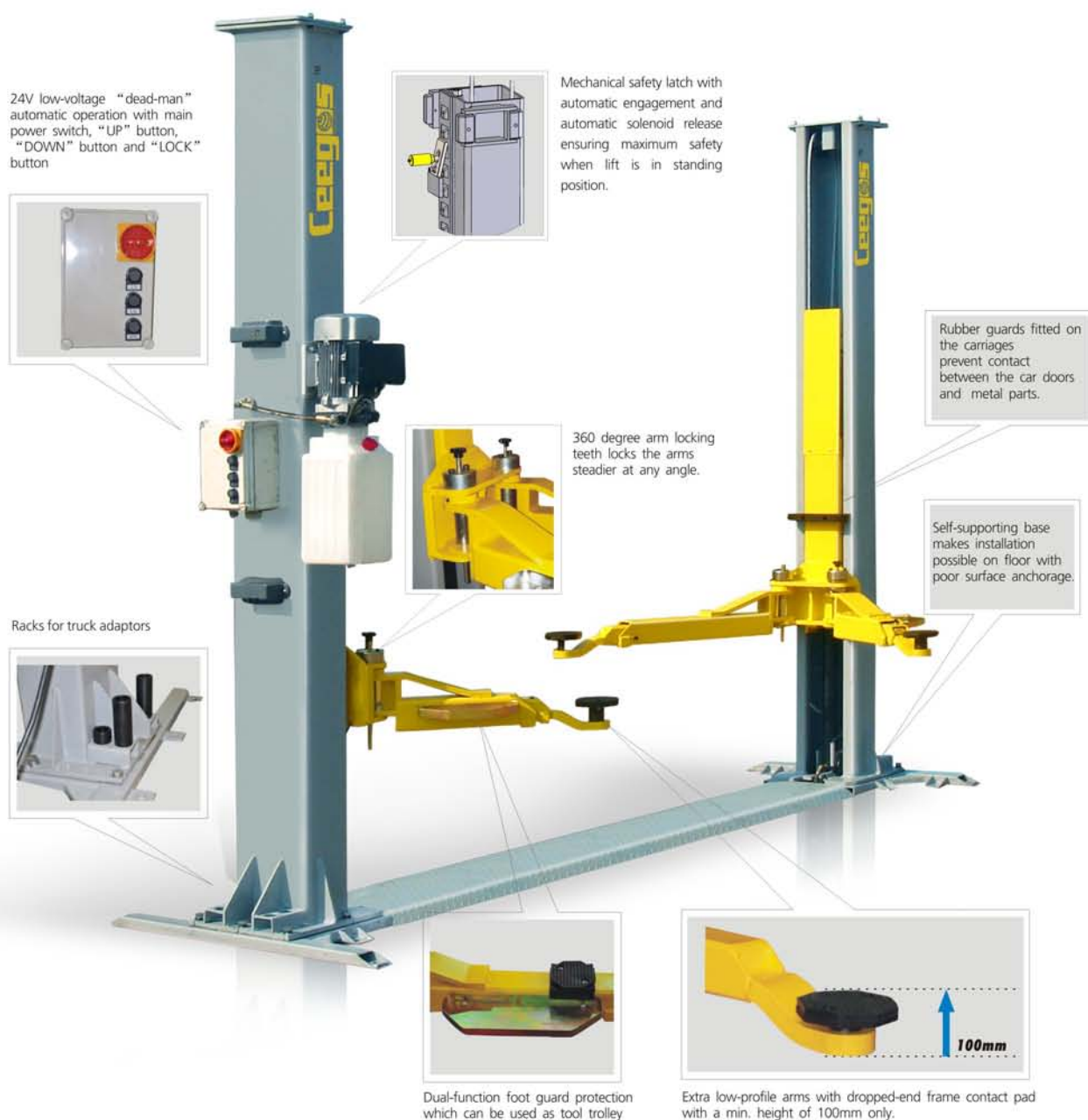


Optional Accessories:



Technical Specification:

Capacity	3500kg/4000kg
Min. Height	100mm
Max. Lifting Height	1920mm
Overall Height	2884mm
Overall Width	3449mm
Width between Columns	2805mm
Short Arm Length	630mm-1120mm
Long Arm Length	1000mm-1420mm
Lifting Time	50s
Lowering Time	30s
Motor	220v/380v, 50Hz/60Hz, 1Ph/3Ph



BAMB4.0

ELECTRO-HYDRAULIC 2-POST LIFT



Engagement Release Mode:
Automatic solenoid release

Arm Assembly:



Two-stage telescoping rear arms and three-stage telescoping front arms provides asymmetric lifting of vans and off-load vehicles.

Safety Mechanism:



- 360 degree teeth automatic arm locking during lifting and automatic unlocking when the arm reaches the floor
- Mechanical safety latch with automatic engagement and automatic solenoid release ensuring maximum safety when lift is in standing position.
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Up-limit switch
- Dual-function foot guard protection which can be used as tool trolley
- Synchronization cable

Control System:



- 24V low-voltage "dead-man" controls
- Automatic operation with main power switch, "UP" button, "DOWN" button and "LOCK" button

Capacity 4000kg
Min. Height 100mm
Max. Lifting Height 1900mm
Overall Height 3672mm

Overall Width 3419mm
Width between Columns 2799mm
Short Arm Length 800mm-1080mm
Long Arm Length 895mm-1380mm

Lifting Time 50s
Lowering Time 30s
Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

Standard Accessories:



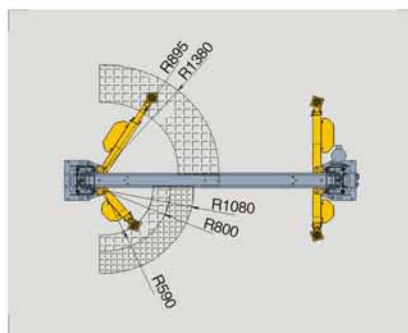
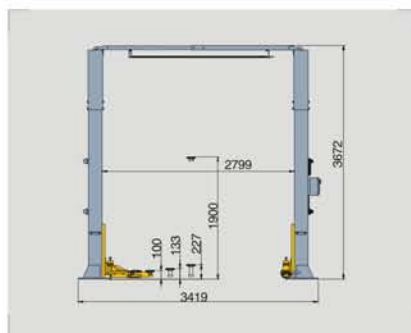
Optional Accessories:



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COLORS AVAILABLE WITHOUT CHARGE



L-2140

ELECTRO-HYDRAULIC 2- POST LIFT



Engagement Release Mode:



Single point manual release

Arm Assembly:



- Asymmetric two-stage telescoping long arms and two-stage telescoping elbow short arms for easy access to the lifting points of short wheelbase vehicles.
- Sliding adaptors as standard for alternative lifting points

Safety Mechanism:



- Automatic arm lock restraints
- Mechanical safety latch in each post
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Synchronization cable

Control System:



- Lifting operation by pressing the button on motor
- Manual lowering operation by pressing the lever on power unit

Capacity 4000kg
 Min. Height 95 mm
 Max. Lifting Height 1870mm
 Overall Height 3591mm

Overall Width 3419mm
 Width between Columns 2799mm
 Short Arm Length 711mm-1053mm
 Long Arm Length 800mm-1140mm

Lifting Time 50s
 Lowering Time 40s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

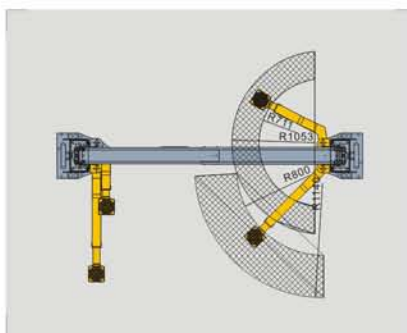
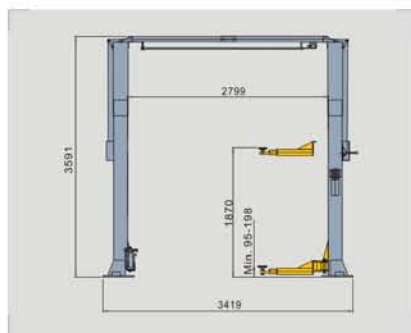
Standard Accessories:



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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



L-2040P

ELECTRO-HYDRAULIC 2- POST LIFT



Engagement Release Mode:



Dual point manual release

Arm Assembly:



- Asymmetric two-stage telescoping rear arms and three-stage telescoping front arms
- Extra low-profile lifting pad, only 80mm

Safety Mechanisms:



- 360 degree teeth automatic arm locking during lifting and automatic unlocking when the arm reaches the floor
- Mechanical safety latch in each post
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Dual-function foot guard protection which can be used as tool trolley
- Synchronization cable

Control System:



- Lifting operation by pressing the button on motor
- Manual lowering operation by pressing the lever on power unit

Capacity 4000kg
 Min. Height 80mm
 Max. Lifting Height 1900mm
 Overall Height 2846mm

Overall Width 3419mm
 Width between Columns 2829mm
 Short Arm Length 592mm-1042mm
 Long Arm Length 800mm-1150mm

Lifting Time 50s
 Lowering Time 40s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

Standard Accessories:



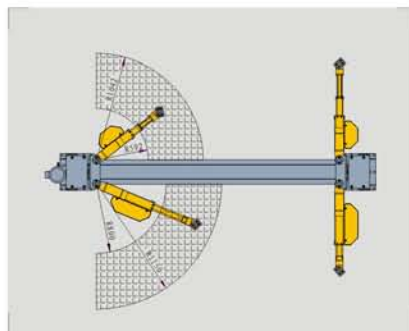
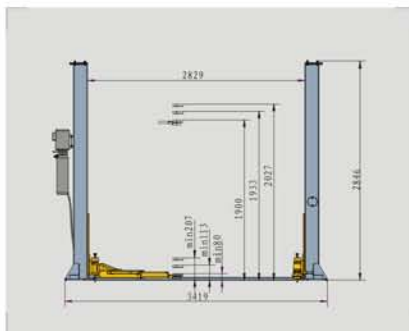
Optional Accessories:



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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



L-2040

ELECTRO-HYDRAULIC 2- POST LIFT



Engagement Release Mode:



Dual point manual release

Arm Assembly:



- Asymmetric two-stage telescoping long arms and two-stage telescoping elbow short arms for easy access to the lifting points of short wheelbase vehicles.
- Sliding adaptors as standard for alternative lifting points

Safety Mechanism:



- Automatic arm lock restraints
- Mechanical safety latch in each post
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Synchronization cable

Control System:



- Lifting operation by pressing the button on motor
- Manual lowering operation by pressing the lever on power unit

Capacity 4000kg
 Min. Height 117mm
 Max. Lifting Height 1800mm
 Overall Height 2844mm

Overall Width 3419mm
 Width between Columns 2799mm
 Short Arm Length 712mm-1051mm
 Long Arm Length 992mm-1462mm

Lifting Time 50s
 Lowering Time 40s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

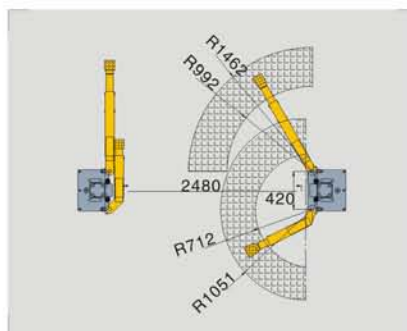
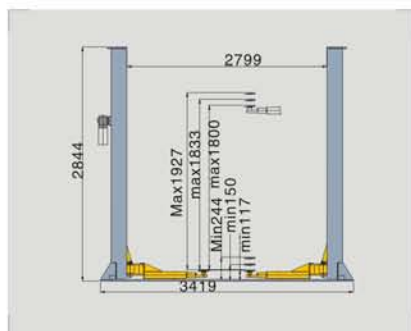
Standard Accessories:



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COLORS AVAILABLE WITHOUT CHARGE



RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

L-2055

ELECTRO-HYDRAULIC 2- POST LIFT



Engagement Release Mode:



Dual point manual release

Arm Assembly:



- Symmetric two-stage telescoping lifting arms with screw type adaptors
- Robust arms for heavy duty vehicles
- Sliding adaptors as standard for alternative lifting points

Safety Mechanism:



- Automatic arm lock restraints
- Mechanical safety latch in each post
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Synchronization cable

Control System:



- Lifting operation by pressing the button on motor
- Manual lowering operation by pressing the lever on power unit

Capacity 5500kg
 Min. Height 163mm
 Max. Lifting Height 1921mm
 Overall Height 3096mm

Overall Width 3760mm
 Width between Columns 3056mm
 Lifting Arm Length 943mm-1325mm

Lifting Time 50s
 Lowering Time 40s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

Standard Accessories:



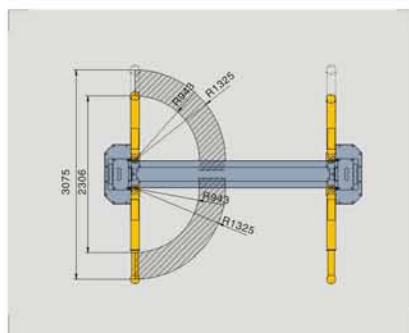
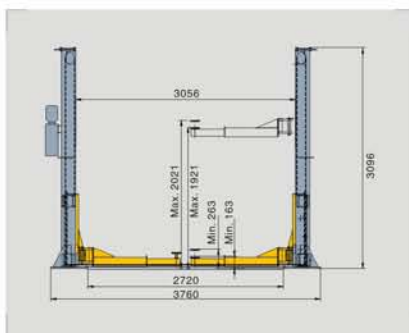
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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

L-2068

ELECTRO-HYDRAULIC 2- POST LIFT



Engagement Release Mode:



Dual point manual release

Arm Assembly:



- Symmetric two-stage telescoping lifting arms with screw type adaptors
- Robust arms for heavy duty vehicles
- Sliding adaptors as standard for alternative lifting points

Safety Mechanism:



- Automatic arm lock restraints
- Mechanical safety latch in each post
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Synchronization cable

Control System:



- Lifting operation by pressing the button on motor
- Manual lowering operation by pressing the lever on power unit

Capacity 6800kg
 Min. Height 163mm
 Max. Lifting Height 1921mm
 Overall Height 3096mm

Overall Width 3760mm
 Width between Columns 3056mm
 Lifting Arm Length 943mm-1325mm

Lifting Time 50s
 Lowering Time 40s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

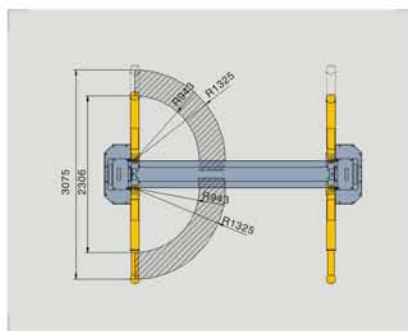
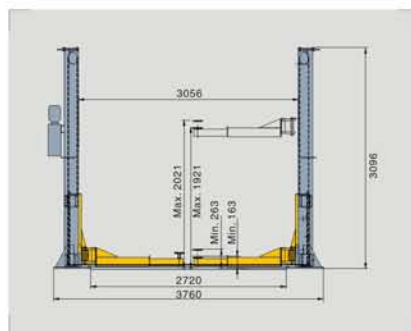
Standard Accessories:



CERTIFIED



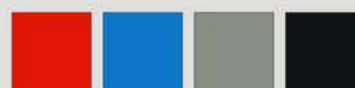
ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

L-2168

ELECTRO-HYDRAULIC 2- POST LIFT



Engagement Release Mode:



Dual point manual release

Arm Assembly:



- Symmetric two-stage telescoping lifting arms with screw type adaptors
- Robust arms for heavy duty vehicles
- Sliding adaptors as standard for alternative lifting points

Safety Mechanism:



- Automatic arm lock restraints
- Mechanical safety latch in each post
- Parachute valve under each cylinder in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Synchronization cable

Control System:



- Lifting operation by pressing the button on motor
- Manual lowering operation by pressing the lever on power unit

Capacity 6800kg
 Min. Height 163mm
 Max. Lifting Height 1921mm
 Overall Height 4596mm

Overall Width 3755mm
 Width between Columns 3055mm
 Lifting Arm Length 943mm-1325mm

Lifting Time 50s
 Lowering Time 40s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

Standard Accessories:



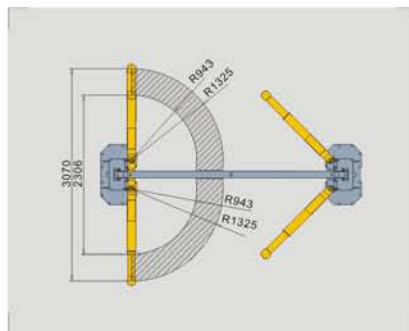
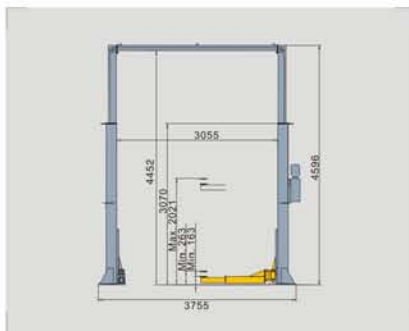
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COLORS AVAILABLE WITHOUT CHARGE



RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

LM3.0

ELECTRO-MECHANICAL 2-POST LIFT



Features:

- Asymmetric posts provide wider clearance when opening vehicle doors.
- Automatic arm locking during lifting and automatic unlocking when the arm reaches floor.
- Self-supporting base makes installation possible on poor concrete conditions.
- Main nut and safety nut made of bronze (no plastic) with high resistance to wear, for greater safety.
- Limit switch for stopping at max. lifting height and min. lifting height.
- Chain motion transmission, with safety detection system.
- Fail-safe interlock prevents accidents by letting you know when lift nuts need replacing.
- Dual function foot guard protection which can be used as tool trolley.
- Steel high resistance rolled screws, to provide long life.
- Automatic and permanent nut lubrication system.
- 24V low-voltage dead-man (man present) controls

Capacity 3000kg
 Min. Height 180mm
 Max. Lifting Height 1800mm
 Overall Height 2556mm

Overall Width 3160mm
 Width between Columns 2135mm
 Short Arm Length 690mm-970mm
 Long Arm Length 925mm-1350mm

Lifting Time 60s
 Lowering Time 55s
 Motor 220V/380V, 50Hz/60Hz, 1Ph/3Ph

Standard Accessories:



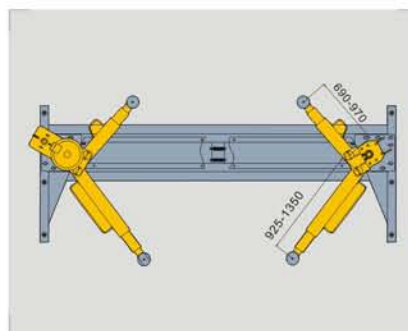
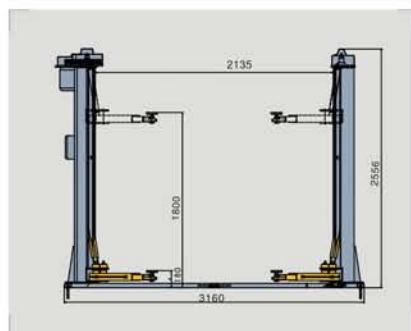
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COLORS AVAILABLE WITHOUT CHARGE



RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

P125M

ELECTRO-HYDRAULIC SINGLE POST LIFT

**Engagement Release Mode:**

Manual release

Features:

- Specially recommended for workshops with space problems
- Easy positioning of vehicle and complete door opening on the driver's side
- Relief valve to prevent overloading
- Parachute valve in case of hydraulic hose fracture
- Self-controlled lowering speed
- Mechanical safety latch
- Mechanical arm restraints

Capacity 2500kg
 Min. Height 120mm
 Max. Lifting Height 2020mm

Overall Height 2600mm
 Overall Length 2600mm
 Overall Width 1900mm

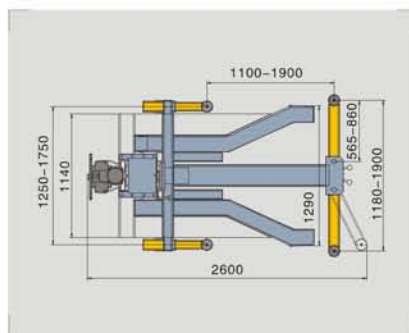
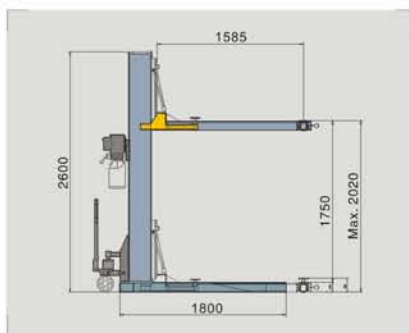
Lifting Time 50s
 Lowering Time 30s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph



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COLORS AVAILABLE WITHOUT CHARGE



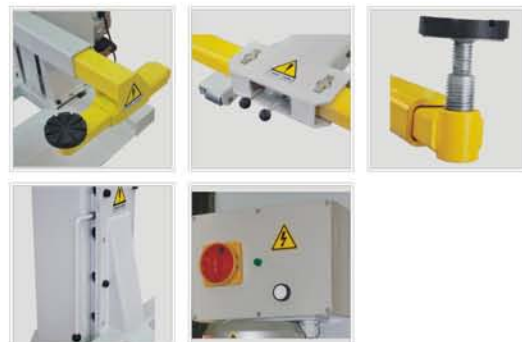
RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

P125

ELECTRO-HYDRAULIC SINGLE POST LIFT



Engagement Release Mode:
Manual release

Features:

- Specially recommended for workshops with space problems
- Easy positioning of vehicle and complete door opening on the driver's side
- Relief valve to prevent overloading
- Parachute valve in case of hydraulic hose fracture.
- Self-controlled lowering speed
- Mechanical safety latch
- Mechanical arm restraints

Capacity 2500kg
Min. Height 120mm
Max. Lifting Height 2020mm

Overall Height 2600mm
Overall Length 2500mm
Overall Width 1900mm

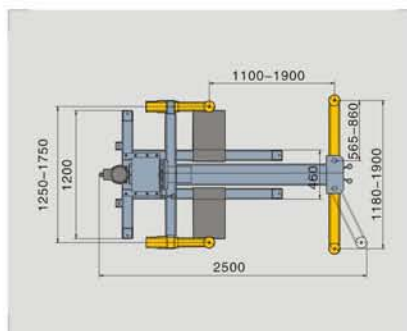
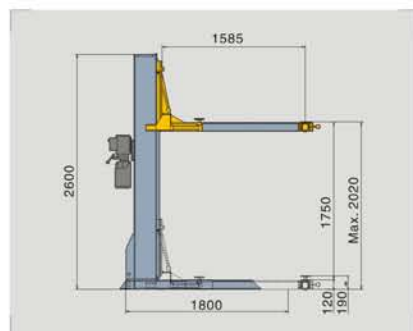
Lifting Time 50s
Lowering Time 30s
Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph



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COLORS AVAILABLE WITHOUT CHARGE



RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

P230DE

ELECTRO-HYDRAULIC 2-POST PARKING LIFT



Engagement Release Mode:
Automatic solenoid release

Features:

- Freestanding design requires no special site preparation for installation.
- Hot galvanized steel platform
- Platform size can accommodate most vehicles including SUVs.
- 24V low voltage dead man key operation prevents unauthorized use.
- Demountable platforms to maximize the container loading
- Mechanical safety latch in each post.
- Parachute valves under each cylinder in case of hydraulic hose fracture.
- Relief valve to prevent overloading.
- Chain type synchronization cable for perfect balance.

Capacity 3000kg
Max. Lifting Height 2150mm
Overall Height 3030mm

Overall Length 3800mm
Overall Width 2650mm
Width between Columns 2290mm

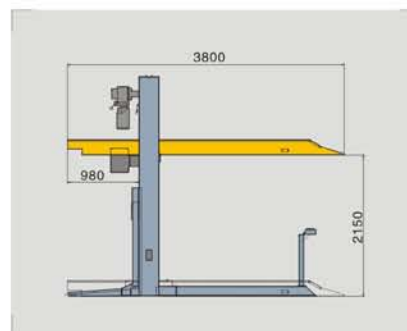
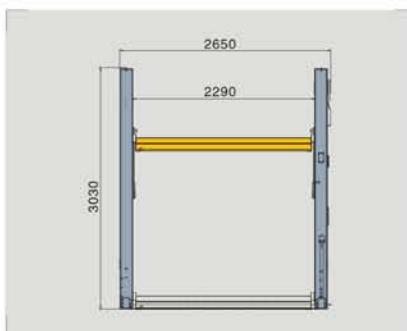
Lifting Time 60s
Lowering Time 50s
Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph



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OPTIONAL PAINT COLOURS WITH NO CHARGE



FOUR POST LIFT SERIES



CE QUALITY



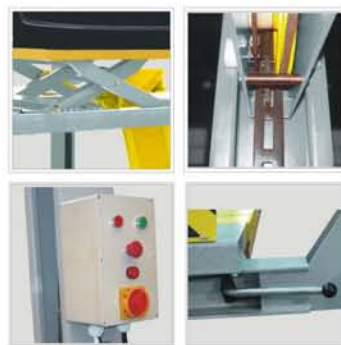
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L-440WF

ELECTRO-HYDRAULIC 4- POST LIFT

FOR FOUR WHEEL ALIGNMENT

WITH BUILT-IN FREE-WHEEL LIFT TABLE

**Engagement Release Mode:**

- Single point manual release (Standard)
- Pneumatic release (Optional)
- Electrical release (Optional)

Platforms:

- Built-in electro-hydraulic free-wheel lift table with 3.0 ton capacity allows a better access to vehicle underside and all operations requiring wheel free situations.
- Adjustable platform to accommodate difference vehicle tracks and optimized access to vehicle underside.

Safety Mechanism:

- Mechanical safety latch every 80mm in each post
- Drop speed control in case of hydraulic hose fracture
- Relief valve to prevent overloading
- Immediate-triggering safety stud devices in the event a cable slackens or fails.
- Front and rear positioning wheel stop

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button.

Capacity	4000kg
Min. Height	180mm
Max. Lifting Height	1830mm
Overall Length	6210mm
Runway Length	5090mm
Overall Width	3310mm

Overall Height	2330mm
Width between Columns	2970mm
Runway Width	560mm
Width between Runways	602mm-860mm
Lifting Time	50s
Lowering Time	35s

Motor	220v/380v, 50Hz/60Hz, 1Ph/3Ph
Built-in Free-wheel Lift Table	
Capacity	3000kg
Max. Lifting Height	400mm

Optional Accessories:

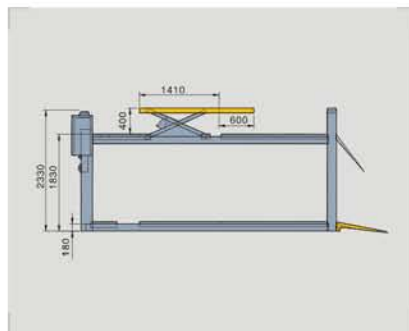
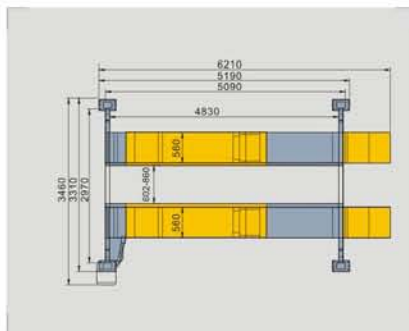
TT001



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**COLORS AVAILABLE WITHOUT CHARGE**

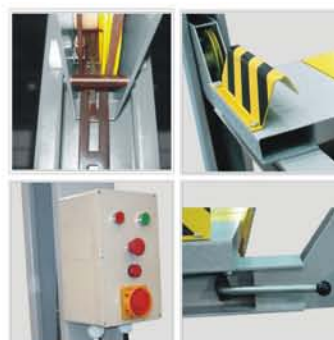
RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

L-4035/L-4045 ELECTRO-HYDRAULIC 4-POST LIFT

L-4035WA/L-4045WA ELECTRO-HYDRAULIC 4-POST LIFT FOR FOUR-WHEEL ALIGNMENT



Engagement Release Mode:

- Single point manual release (Standard)
- Pneumatic release (Optional)
- Electrical release (Optional)

Platforms:

- Adjustable platform to accommodate difference vehicle tracks and optimized access to vehicle underside.
- Complete with front housing for turntables and rear slip plates for total wheel alignment (L-4035WA/L-4045WA).

Safety Mechanism:

- Mechanical safety latch every 80mm in each post.
- Drop speed control in case of hydraulic hose fracture.
- Relief valve to prevent overloading.
- Immediate-triggering safety stud devices in the event a cable slackens or fails.
- Front and rear positioning wheel stop.

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity 3500kg/4500kg
Min. Height 170mm
Max. Lifting Height 1700mm
Overall Length 4360mm/4960mm
Runway Length 4260mm/4860mm

Overall Width 3120mm
Overall Height 2225mm
Width between Columns 2260mm/2660mm
Runway Width 490mm
Width between Runways 980mm

Lifting Time 50s
Lowering Time 35s
Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

Optional Accessories:



KT-L-4002A/KT-L-4003A



KT-L-4002M/KT-L-4003M



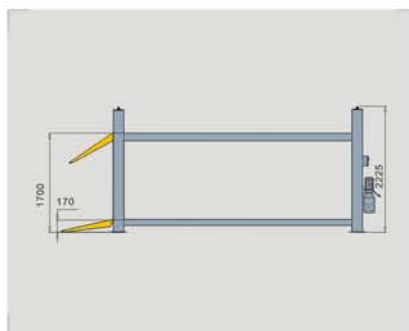
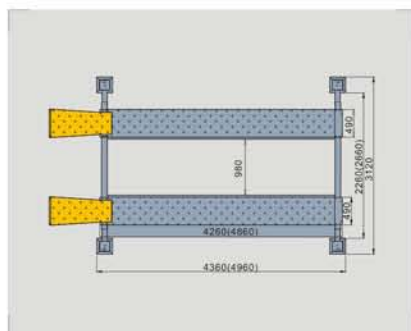
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COLORS AVAILABLE WITHOUT CHARGE



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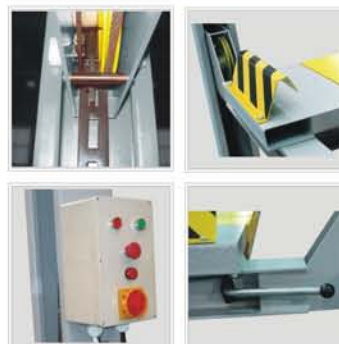
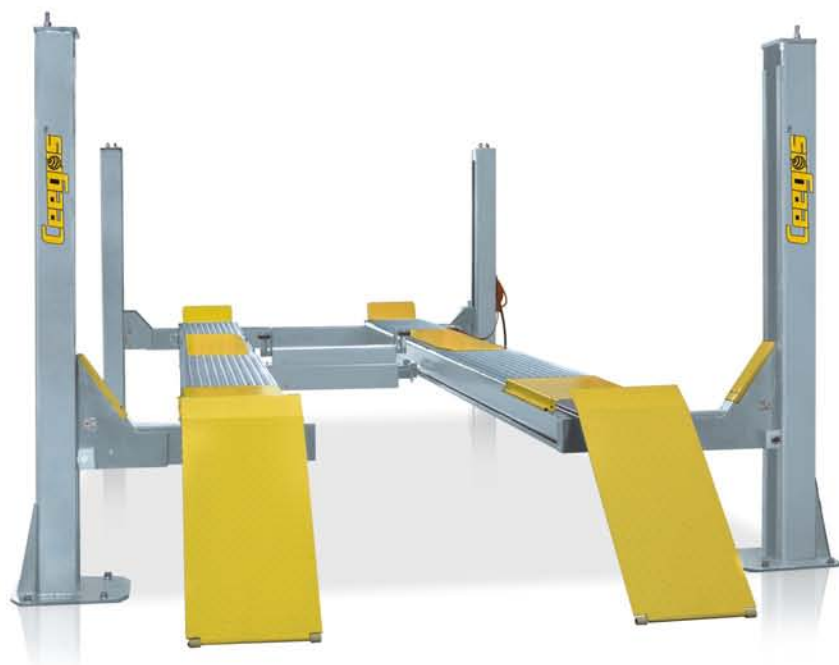


RAL3020 RAL5015 RAL7023 RAL9005

L-445FE/L-463FE

ELECTRO-HYDRAULIC 4-POST LIFT

FOR FOUR-WHEEL ALIGNMENT



Engagement Release Mode:

- Single point manual release (Standard)
- Pneumatic release (Optional)
- Electrical release (Optional)

Platforms:

- Front-open design, convenient for operation;
- Adjustable platform to accommodate difference vehicle tracks and optimized access to vehicle underside.
- Complete with front housing for turntables and rear slip plates for total wheel alignment.

Safety Mechanism:

- Mechanical safety latch every 80mm in each post.
- Drop speed control in case of hydraulic hose fracture.
- Relief valve to prevent overloading.
- Immediate-triggering safety stud devices in the event a cable slackens or fails.
- Front and rear positioning wheel stop.

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity 4500kg/6300kg
 Min. Height 221mm
 Max. Lifting Height 1850mm
 Overall Length 6103mm/7403mm
 Runway Length 4851mm/6151mm

Overall Width 3530mm
 Overall Height 2395mm
 Width between Columns 1090mm
 Runway Width 510mm
 Width between Runways 1090mm

Lifting Time 50s
 Lowering Time 35s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

Optional Accessories:



KT-L-4002A/KT-L-4003A



KT-L-4002M/KT-L-4003M



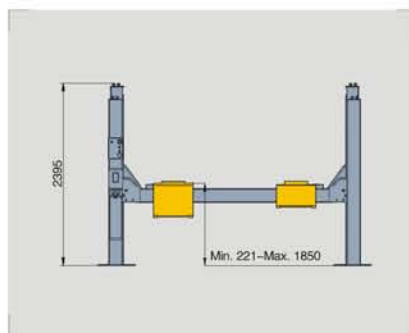
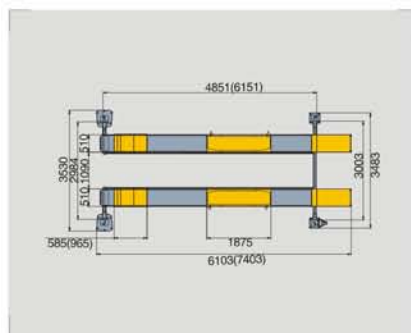
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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

P432

ELECTRO-HYDRAULIC 4-POST PARKING LIFT



Features:

- Perfect for parking, storage or service.
- Free standing design, does not need to be bolted down on floor.
- Single hydraulic cylinder mounted underneath runway.
- One point safety locking release.
- Safety latches in all columns in the event of cable failure.
- Long approach ramps for low ground clearance vehicles.
- Power unit can be located at the front or rear of the lift.
- Free jack tray for tyre and brake work.
- Optional drip trays to protect bottom vehicle.
- Free caster kit for moving the lift.
- Diamond plate runway and ramps for easy use.

Capacity 3200kg
 Min. Height 115mm
 Max. Lifting Height 1846mm
 Overall Length 4455mm
 Runway Length 4200mm

Overall Width 2594mm
 Overall Height 2082mm
 Width between Columns 2354mm
 Runway Width 474mm
 Width between Runways 955mm

Lifting Time 50s
 Lowering Time 55s
 Motor 220v/380v, 50Hz/60Hz, 1Ph/3Ph

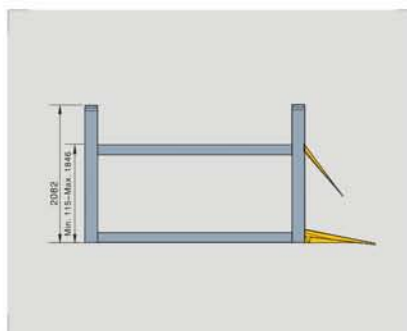
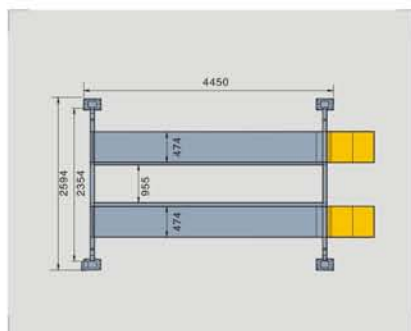
Optional Accessories:



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COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

ML550

ELECTRO-MECHANICAL MOBILE COLUMN LIFT

**Configuration:**

Modular electrical systems enable alterations to be made to different configuration (4, 6, 8 columns).

Safety Mechanism:

- Cut-out of lifting operation in case of wear of main nut.
- Thermal protection against overload of motors.
- Emergency stop button with self retainer on all columns.
- Electronic system ensuring synchronization of all columns (PLC programmable controller with self-diagnostic system) should the maximum permitted difference in level be exceeded between the carriages.
- Safety stop in case of malfunction.

Control System:

- Low voltage controls (24 V) on all columns with dead-man push buttons and safety interlock in case of interference in the activated control.
- Main control panel on master column featuring all selection and controls.
- Secondary control panel on slave column featuring lifting and lowering controls and emergency stop button.
- Electronic device selects automatically the correct main supply phase of sequence.

Lifting Capacity of Single Post 5500kg
Max. Lifting Height 1550mm

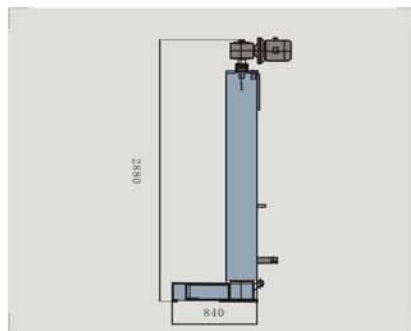
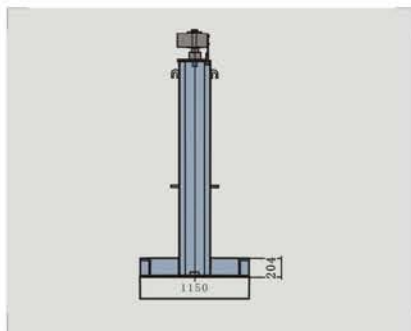
Lifting Speed 10mm/s
Motor 3.0Kw

Optional Accessories:

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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



SCISSOR LIFT SERIES



CE QUALITY



ISO9001:2000

TS350/TS400 (Recessed)

ELECTRO-HYDRAULIC SCISSOR LIFT

FOR FOUR-WHEEL ALIGNMENT



Engagement Release Mode:

Pneumatic release

Platforms:

- Built-in electro-hydraulic free-wheel lift table allows a better access to vehicle underside and all operations requiring wheel free situations.
- Complete with front housing for turntables and rear slip plates for total wheel alignment

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms

synchronization

- Photocell device for level monitoring and for detection of any obstacle
- Emergency stop button
- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity 3500kg/4000kg
Min. Height 330mm
Max. Lifting Height 1850mm
Runway Length 4000mm/4500mm

Runway Width 550mm
Distance between Runways 820mm
Air Supply 6-8kg/cm
Lifting Time 55s

Lowering Time 45s

Built-in Free-wheel Lift Table

Capacity 3500kg/4000kg
Max. Lifting Height 450mm

Standard Accessories:



x4

Optional Accessories:



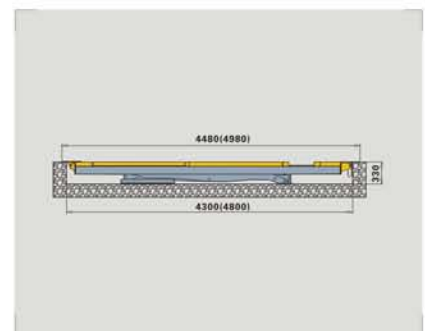
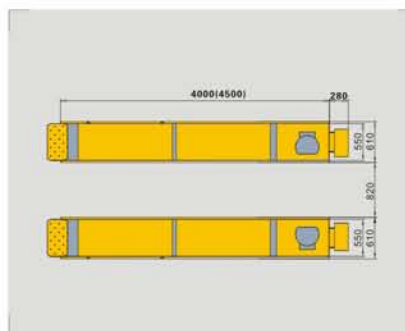
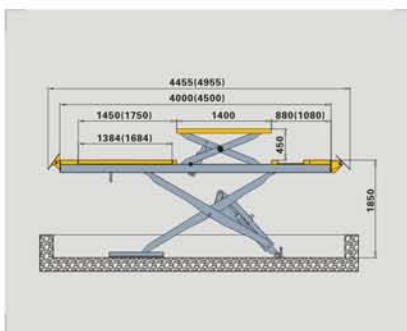
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ISO9001:2000



350WSP/400WSP (On-ground)

ELECTRO-HYDRAULIC LOW PROFILE SCISSOR LIFT

FOR FOUR-WHEEL ALIGNMENT



Engagement Release Mode:

Pneumatic release

Platforms:

Complete with front housing for turntables and rear slip plates for total wheel alignment

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms synchronization
- Photocell device for level monitoring and for detection of any obstacle

Emergency stop button

- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity 3500kg/4000kg
Min. Height 180mm
Max. Lifting Height 1870mm

Runway Length 4000mm/4500mm
Runway Width 635mm
Distance between Runways 850mm

Air Supply 6-8kg/cm
Lifting Time 55s
Lowering Time 45s

Optional Accessories:



KT-L-4002A/KT-L-4003A



KT-L-4002M/KT-L-4003M



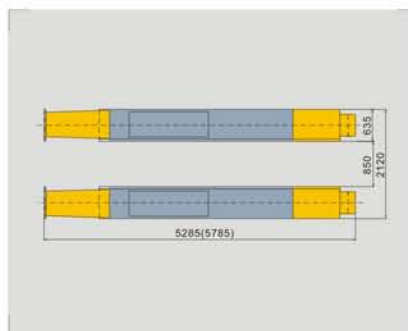
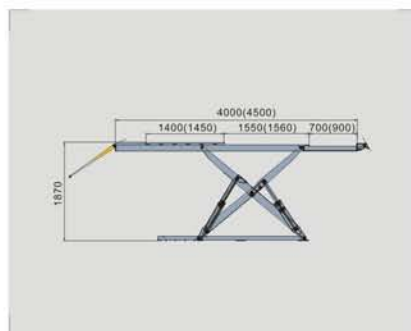
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ISO9001:2000



WS350/WS400 (Recessed) ELECTRO-HYDRAULIC SCISSOR LIFT FOR FOUR-WHEEL ALIGNMENT



Engagement Release Mode:

Pneumatic release

Platforms:

Complete with front housing for turntables and rear slip plates for total wheel alignment

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms synchronization
- Photocell device for level monitoring and for detection

of any obstacle

- Emergency stop button
- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity 3500kg/4000kg
Min. Height 330mm
Max. Lifting Height 1850mm

Runway Length 4000mm/4500mm
Runway Width 654mm
Distance between Runways 840mm

Air Supply 6-8 kg/cm
Lifting Time 55s
Lowering Time 45s

Optional Accessories:



KT-L-4002A/KT-L-4003A



KT-L-4002M/KT-L-4003M



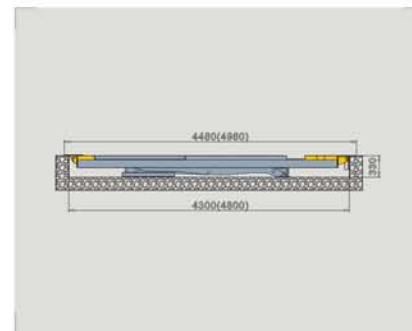
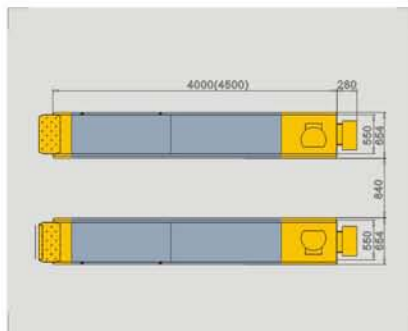
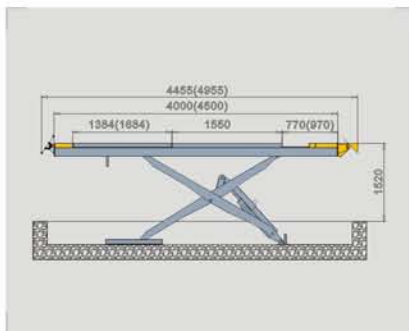
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ISO9001:2000



S350/S400 (Recessed) ELECTRO-HYDRAULIC SCISSOR LIFT



Engagement Release Mode:

Pneumatic release

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms synchronization
- Photocell device for level monitoring and for detection of any obstacle
- Emergency stop button
- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity 3500kg/4000kg
Min. Height 330mm
Max. Lifting Height 1850mm

Runway Length 4000mm/4500mm
Runway Width 654mm
Distance between Runways 840mm

Air Supply 6-8kg/cm
Lifting Time 55s
Lowering Time 45s

Optional Accessories:



KT-L-4002A/KT-L-4003A



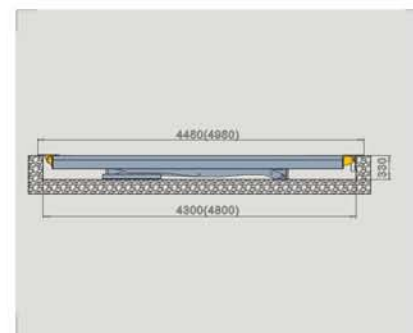
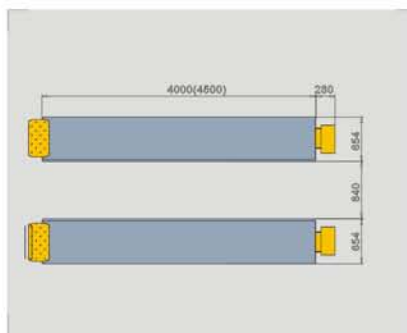
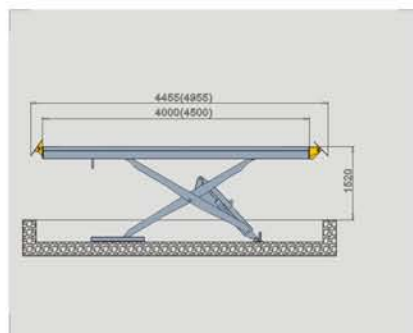
KT-L-4002M/KT-L-4003M



CERTIFIED



ISO9001:2000



MS300/MS350 (Recessed) ELECTRO-HYDRAULIC SCISSOR LIFT



Engagement Release Mode:
Pneumatic release

Platforms:
Single side extendable platforms.
Dual side extendable platforms (Optional).

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms synchronization
- Photocell device for level monitoring and for detection of any obstacle
- Emergency stop button
- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button



Capacity 3000kg/3500kg
Min. Height 330mm
Max. Lifting Height 2030mm

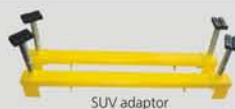
Runway Length---1540mm-1740mm(with extension)
Runway Width 540mm
Distance between Runways 800mm

Air Supply 6-8kg/cm
Lifting Time 55s
Lowering Time 45s

Standard Accessories:



Optional Accessories:



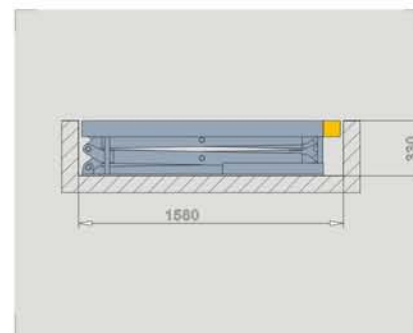
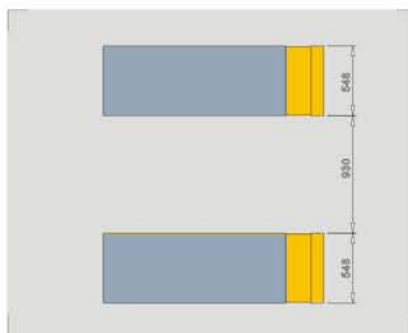
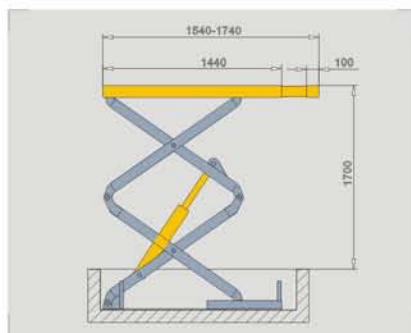
SUV adaptor



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ISO9001:2000



300LP/300LPE (On-ground) ELECTRO-HYDRAULIC LOW PROFILE SCISSOR LIFT



Engagement Release Mode:

Pneumatic release

Platforms:

Ramps lockable at level as extension (300LPE)

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms synchronization
- Photocell device for level monitoring and for detection of any obstacle
- Emergency stop button
- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button

Capacity.....3000kg
Min. Height.....105mm
Max. Lifting Height.....1830mm

Runway Length...1550mm-2118mm(with extension)
Runway Width.....635mm
Distance between Runways720mm

Air Supply6-8kg/cm
Lifting Time55s
Lowering Time45s

Standard Accessories:



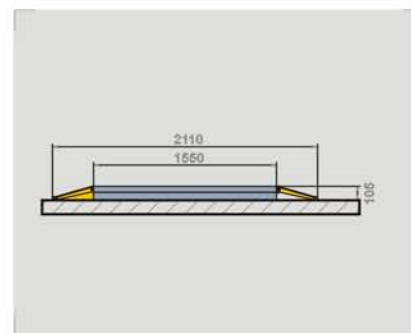
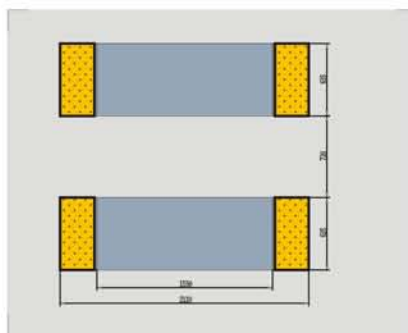
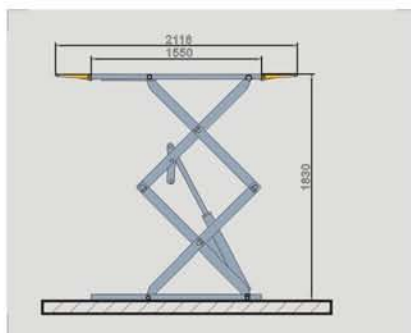
x4



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ISO9001:2000



320FC (On-ground) ELECTRO-HYDRAULIC FULL RISE SCISSOR LIFT



Features:

- Low profile, on-ground installation
- Dual hydraulic cylinders for maximum performance and reliability
- Automatic mechanical safety engagement during lifting against hydraulic hose fracture and power failure and pneumatic engagement release during lowering
- Synchronization torsion bar for precise levelling
- Drop speed control in case of hydraulic hose fracture
- Extendable platforms

Capacity 3200kg
Min. Height 191mm
Max. Lifting Height 1820mm

Runway Length 1453-1923mm
Runway Width 450mm
Distance between Runways 910mm

Air Supply 6-8kg/cm
Lifting Time 20s
Lowering Time 15s

Standard Accessories:



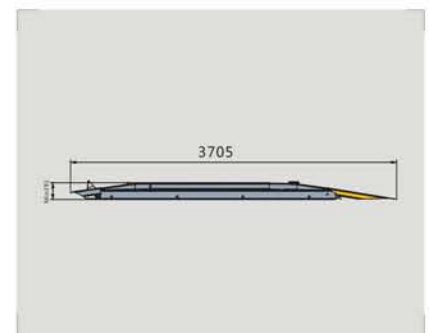
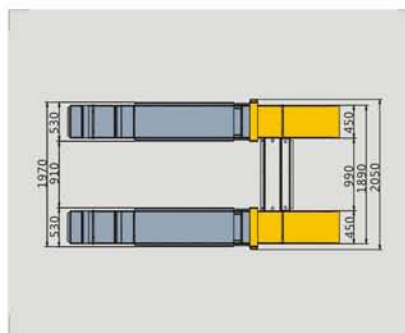
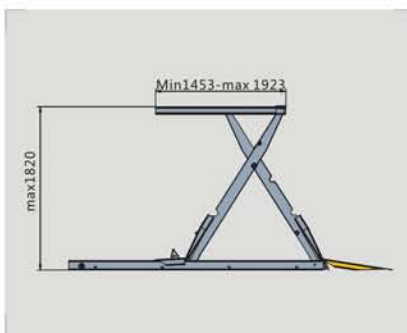
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300LR (On-ground) ELECTRO-HYDRAULIC LOW PROFILE SCISSOR LIFT



Engagement Release Mode:

Pneumatic release

Safety Mechanism:

- Mechanical locking teeth with automatic engagement and pneumatic release
- Drop speed control in case of hydraulic hose fracture
- Compensation valves for perfect platforms synchronization
- Photo cell device for level monitoring and for detection of any obstacle
- Emergency stop button
- Anti-crushing safety device which stops the lift at a height of 200 mm above the ground during lowering and requires a restart before continuing the descent, associated with an acoustic warning

Control System:

- 24V low-voltage dead-man controls
- Automatic operation with main power switch, lifting button, lowering button and locking button



Capacity 3000kg
Min. Height 105mm
Max. Lifting Height 960mm

Runway Length 1450mm
Runway Width 480mm
Distance between Runways 800mm

Air Supply 6-8kg/cm
Lifting Time 15s
Lowering Time 12s

Standard Accessories:



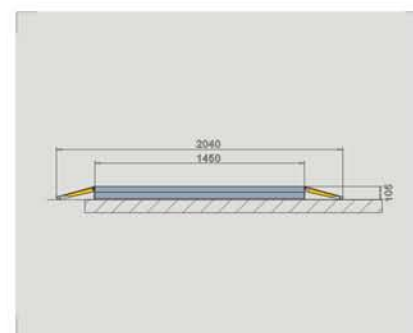
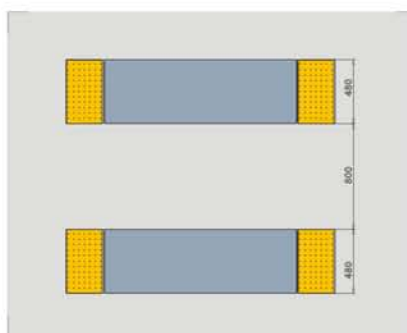
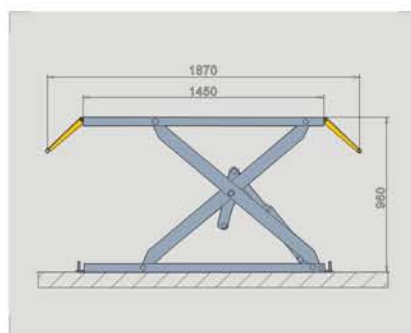
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ISO9001:2000



L-8030P

PORTABLE MID-RISE SCISSOR LIFT



Engagement Release Mode:

Automatic mechanical release by novel trip-over mechanism at the highest position

Features:

- Mid-rise scissor lift for cars, vans and light-duty trucks
- Ideal for tyre, wheel and brake related repairs, collision repair work and new car preparation
- 5 position mechanical safety lock system
- Dual cylinders and scissor lift design for maximum strength and stability
- Portable trolley supports pump and moves lift
- Easily adjustable sliding radius arms

Optional Configuration:



24V low-voltage "dead-man" control box with main power switch and "UP" button

Capacity 3000kg
Min. Height 118mm
Max. Lifting Height 1152mm

Max. Lifting Height with Adaptors 1260mm
Overall Length 2230mm
Overall Width 1018mm

Lifting Time 35s
Lowering Time 25s

Standard Accessories:



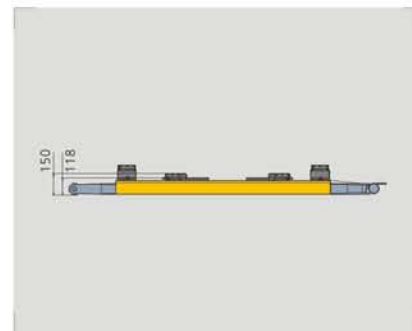
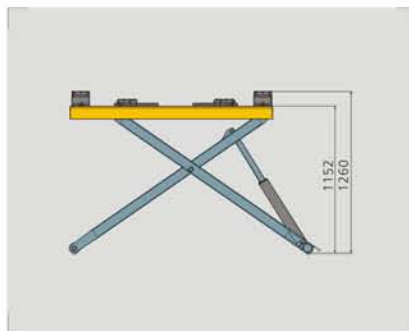
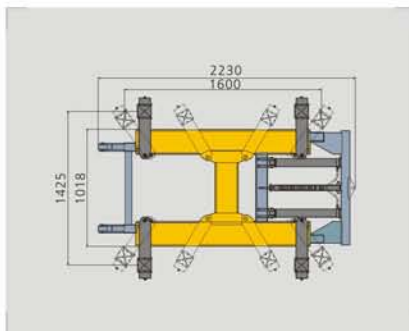
Optional Accessories:



CERTIFIED



ISO9001:2000



L-8045P

ELECTRO-HYDRAULIC LOW-RISE SCISSOR LIFT



Engagement Release Mode:

Automatic mechanical release

Features:

- Come with 4 short blocks and 4 high blocks (standard) and 4 adapters (optional) for increased vehicle spotting versatility.
- Standard storage trays are conveniently placed on each side of the lift to prevent lug nuts and other small parts from being misplaced.
- Dual cylinders provides stable 4,500 kg lifting capacity to accommodate a wide range of vehicles.
- Floor mounted diamond plated approach ramps help to prevent slipping.
- 3 locking positions allows technician to work at their ergonomic working height to increase productivity and minimize fatigue.
- Long-lasting durable powder-coated finish

Optional Configuration:



24V low-voltage "dead-man" control box with main power switch and "UP" button



Capacity 4500kg
Min. Height 95mm
Max. Lifting Height 575mm

Max. Lifting Height with Adaptors 760mm
Overall Length 2100mm
Overall Width 2160mm

Distance between Runways 610mm
Lifting Time 35s
Lowering Time 25s

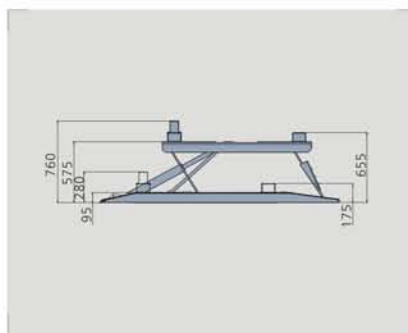
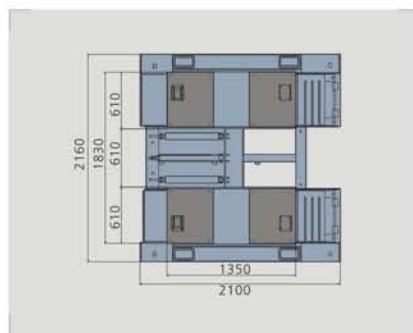
Standard Accessories:



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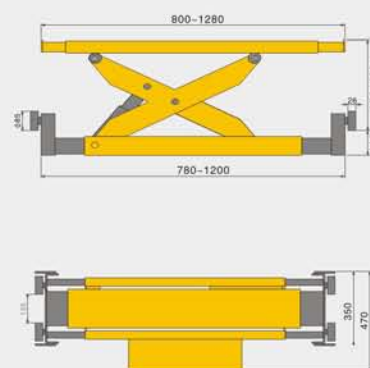
COLORS AVAILABLE WITHOUT CHARGE



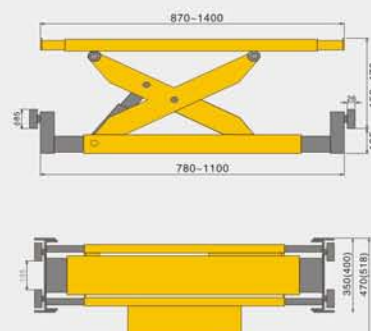
RAL1018 RAL7040 RAL5010 RAL2004



RAL3020 RAL5015 RAL7023 RAL9005

KT-L-4002A/KT-L-4003A PNEUMATIC ROLLING JACK

Capacity: 2000kg/3000kg
Lifting Height: 375mm

KT-L-4002M/KT-L-4003M MANUAL ROLLING JACK

Capacity: 2000kg/3000kg
Lifting Height: 375mm

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