

# PULL

PROFESSIONAL SUPPLIER  
OF LIFTS

LIFT SERIES 2013



[www.chinapull.com](http://www.chinapull.com)

## COMPANY INTRODUCTION



PULI MACHINERY CO.,LTD is a leading Chinese Manufacturer with more than 20 years' producing experience specialist in researching, developing and manufacturing automotive service equipments, such as single post lift, two post lift, four post lift, scissor lift and other kinds of auto lifts.

Our factory was currently located in Binghai Industry Zone, Qidong City which conveniently connected with many highways and is just one hour drive to Shanghai city. Our manufacturing facility is 50,000m<sup>2</sup> in size.



As one of the fastest growing company in China Automotive Service Equipment industry, we have established an international-wide customers' base with our significant expansion into global markets and have achieved successful business cooperation with customers from more than 30 countries and regions. We have been honored with ISO-9001:2000 approval by our well-organized in administrative management and production arrangement. Most of our products were under CE certificate.

We will devote our efforts to catching the step of a keep-on-gonging global market and we warmly welcome you come to visit our factory!



# COMPANY INTRODUCTION

**WELDING WORKSHOP**



**CUTTING WORKSHOP**



**PAINTING LINE**





***ASSEMBLY PLANT***



***WAREHOUSE***



# FOUR POST LIFT



# PL-F35 / F40 / F50

FOUR-POST LIFT

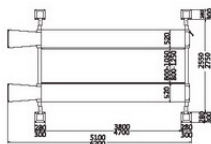
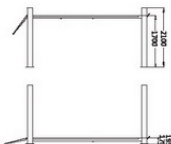
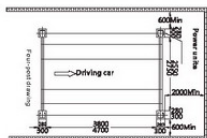
## FEATURES

- 1 Electro-hydraulic lift, with cylinder located under one of the platforms.
- 2 Low profile platforms, with short drive-on ramps, can be for 220/245mm when fully lowered, requires less space.
- 3 One piece platform, no welding, ensures durability and planeness
- 4 With second lifting guide rail and equipped the secondary lifting trolley
- 5 Safety rack installed in each column. Mechanical lock engaged automatically in lifting process.
- 6 Adjustable width between two platforms makes the lift more flexible for different vehicles.
- 7 Low voltage control system matches CE standard.



## INFORMATION

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Adopt high quality pump and implement safety device for steel-rope braking and controlling switch for height limiting to make operator absolutely safe.



Optional equipped with a secondary lifting jack, electrical & hydraulic control system.

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(“)	Platform height mm(“)	Platform length mm(“)	Platform width mm(“)	Lifting speed (s)	Dropping speed (s)	Width mm(“)	Length mm(“)
PL-F35	Main unit	3500(7716)	1700(67)	170(6.7)	4250(167)	520(20.5)	≤55	≤55	310 (24.5)	5100 (200)
PL-F40	Main unit	4000(8818)	1700(67)	195(7.7)	4250(167)	520(20.5)	≤55	≤55	310 (24.5)	5100 (200)
PL-F50	Main unit	5000(11023)	1700(67)	195(7.7)	5100(200)	520(20.5)	≤55	≤55	3480 (137)	6200 (244)

# PL-FS35/FS40/FS50

FOUR-POST LIFT (FOR FOUR WHEEL ALIGNMENT PURPOSE)

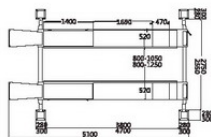
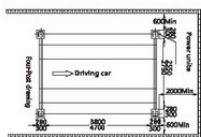
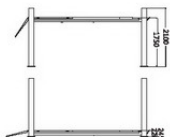
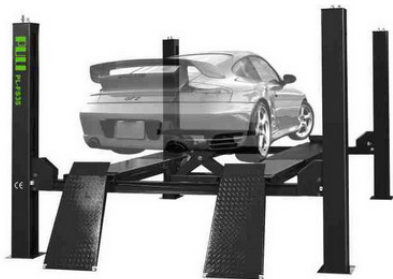
## FEATURES

- Electro-hydraulic lift, with cylinder located under one of the platforms.
- Low profile platforms, with short drive-on ramps, can be used when fully lowered, requires less space.
- One piece platform, no welding, ensures durability and planeness
- With second lifting guide rail and equipped the secondary lifting trolley
- Safety rack installed in each column. Mechanical lock engaged automatically in lifting process.
- Adjustable width between two platforms makes the lift more flexible for different vehicles.
- Low voltage control system matches CE standard.
- Equipped second lifting guide rail and the secondary lifting trolley

CE

## INFORMATION

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Adopt high quality pump and implement safety device for steel-rope breaking and controlling switch for height locking to make a person absolutely safe.



Equipped second lifting



Adopt combined anti-abrasive material roll cage which occupied sliding flexible, especially for the four wheel alignment.



Turntable (optional part)

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-FS35	Main unit	3500(7716)	1750(69)	220(8.7)	4250(167)	520(20.5)	≤55	≤55	310 (245)	5100 (200)
	2th lifting trolley	2000(4409)	490(19.3)		880-1280 (34.3-50.4)	175(6.9)	≤10	≤10		
PL-FS40	Main unit	4000(8818)	1750(69)	245(9.6)	4250(167)	520(20.5)	≤55	≤55	310 (245)	5100 (200)
	2th lifting trolley	2000(4409)	490(19.3)		880-1280 (34.3-50.4)	175(6.9)	≤10	≤10		
PL-FS50	Main unit	5000(11023)	1750(69)	245(9.6)	4250(167)	520(20.5)	≤55	≤55	3480 (137)	6200 (244)
	2th lifting trolley	3000(6614)	490(19.3)		880-1280 (34.3-50.4)	175(6.9)	≤12	≤12		



# POST PARKING LIFT



# PL-PK201

TOW POST PARKING LIFT

## FEATURES

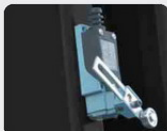
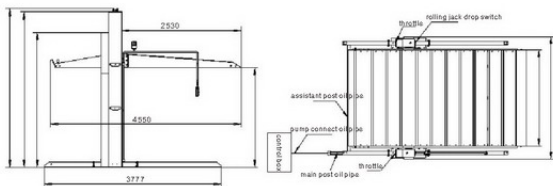
- 1 Driven by chains, it is more safe and dependable than cables before
- 2 Fourfold safety structures, it is more safe than double safety before
- 3 All the circuitries are covert, needn't disconnect wire or machine, which can help repair and maintenance more convenient and flexible
- 4 With humanized drop function of rolling Jack
- 5 The hydraulic circuit of this machine use throttling means, make the machine lift and drop more balanced
- 6 Long runways, wide machine, more fit for different auto model
- 7 Power Supply 380V/220V/2.2KW 50HZ
- 8 Use by import hydraulic components, make hydraulic circuit and cylinder more safe and dependable



CE

## INFORMATION

**PULI** www.chinapuli.com



Oil cylinder spacing



Anti-pressure-foot device



Control box's panel



Different-part control button

## TECHNICAL SPECIFICATION

Model	Lifting weight kg(lb)	Lifting height mm(-)	Rise time (s)	Power supply (V,kw,hz)	Total height mm(-)	Total Width mm(-)	Platform length mm(-)
PL-PK201	3000(6600)	2160(85.1)	50-60	380/220, 2.2, 50	3393(133.7)	2802(110.4)	4050(159.6)

# PL-PK402

## FOUR POST PARKING LIFT

### FEATURES

- 1 The design of four-post carport lift suits for parking of various places such as enterprise and public institution, office building, family, villa, residential property management, hotel and other places, which can be designed according to different areas and assembled in different angles. The lifts can not be used for another purpose, especially not suit for washing and spraying working, in addition, lifted load can not be more than lifting capacity.
- 2 The machine takes one room and has two parking places, saving precious spaces, which has multiple-purpose such as commercial and family use.
- 3 The machine has double safeties, machinery and breaking rope, which is a safer parking place for your car.
- 4 The machine takes hydraulic driving with low noise and reliable operation.
- 5 The machine lifts with short time, taking car rapidly with 60 seconds in general.
- 6 The machine takes advanced spraying process, the color of machine is beautiful, green environmental protection without lead; the machine with strong anti-corrosion capability is durable.

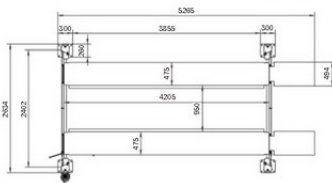
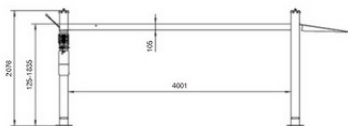


- 1 Assembly is easy, needn't to be fixed in the ground, so it can be moved back and forth (Attention: can not allowed to be moved if there is car parking, and the ground must be flat if do not fixed)



### INFORMATION

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Release System



Mechanical Safety & Baffle Plates



Baffle Accessories



Column cap

### TECHNICAL SPECIFICATION

Model	Lifting weight kg(lb)	Max Lifting height mm(-)	Min height (s)	Post height mm(-)	Runway width mm(-)	Ramp length mm(-)	Electricity supply (V)
PL-PK201	3000(6600)	1800(70.9)	50-60	2076(81.8)	494(19.5)	950(37.4)	380V/220V

Remark. The hydraulic oil would be different in different regions or seasons, we suggest to use 46# wearable hydraulic oil between 10-55 degree, 32# between -5-10 degree, and 11# aviation hydraulic oil under -5 degree.

# SCISSOR LIFT



# PL-H30

SMALL PARALLEL PLATFORM SCISSOR LIFT

## FEATURES

- This scissor lift PL-H30, electro-hydraulic with mid-rise surface mounted, is perfect equipment for fire changing, quick service, etc.
- Low profile platforms, only 95mm high when fully lowered, need less space.
- Each platform is one piece without welding to ensure flatness and durability.
- With safety rack in each column, mechanical safety lock is automatically engaged during lifting.

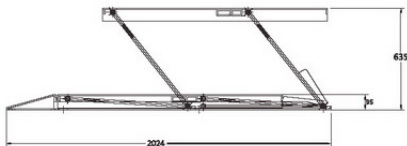


## INFORMATION

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### TECHNICAL DATA

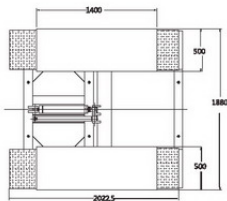
Motor Power	2.2kw
Power Supply	380/220V
Noise Level	≤70db
Air Supply	6-8kg/cm <sup>2</sup>
Operating Ambient Temperature	5-40°C
Operating Ambient Humidity	30-95%
Storage Temperature	-25°C-55°C
Installation Height	Elevations≤1000M



High quality and parallel structure design makes the lift operation stable and durable.



Power control unit



### TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-H30	2500(5511)	635(25)	95(3.7)	1400(55)	500(19.7)	≤25	≤25	1880 (74)	2024 (79.7)

# PL-Z30

## MID-RISE SCISSOR LIFT

### FEATURES

- 1 This scissor lift PL-Z30, electro-hydraulic with mid-rise surface mounted, is perfect equipment for tire changing, quick service, etc.
- 2 Low profile platforms, only 105mm high when fully lowered, need less space.
- 3 Pneumatic safety lock is automatically engaged after pressing the up/down button.
- 4 Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose for both operator and vehicle's safety.
- 5 Each platform is one piece without welding to ensure flatness and durability.
- 6 Low voltage controls conform to CE standards.

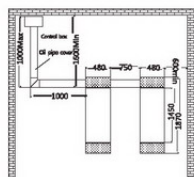
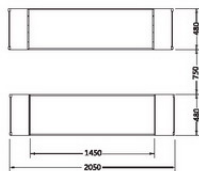
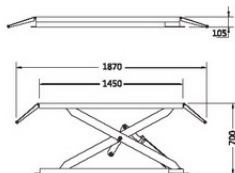


### INFORMATION

**PULI** www.chinapuli.com

#### TECHNICAL DATA

Motor Power	2.2kw
Power Supply	380/220V
Noise Level	≤70db
Air Supply	6-8kg/cm <sup>2</sup>
Operating Ambient Temperature	5-40°C
Operating Ambient Humidity	30-95%
Storage Temperature	-25°C-55°C
Installation Height	Elevations≤1000M



#### TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-Z30	3000(6600)	700(27.6)	105(4.1)	1450(57)	480(18.9)	≤30	≤30	1710 (67)	2050 (80.7)

# PL-B30 /PL- B30Y

**SMALL PLATFORM LOW PROFILE SCISSOR LIFT**

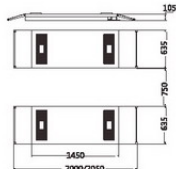
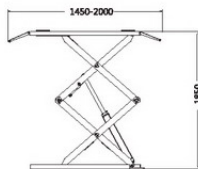
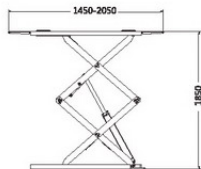
## FEATURES

- Low profile platforms, only 105mm high when fully lowered, need less space.
- Pneumatic safety lock is automatically engaged after pressing the up/down button.
- Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose, for both operator and vehicle's safety.
- Each platform is one piece without welding to ensure flatness and durability.
- Low voltage controls conform to CE standards.



## INFORMATION

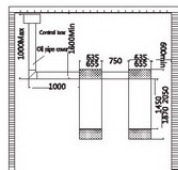
**PULI** www.chinapuli.com



Hydraulic capacity synchronous cylinder located inside of runway which make the working platform perfectly protected, running synchronously and smoothly.



Lengthened platforms, with car baffles rising automatically, are suitable for various types of automobile.



## TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-B30	3000(6614)	1850(72.8)	105(4.1)	1450(57)	635(25)	<55	<55	2030 (80)	2050 (80.7)
PL-B30Y	3000(6614)	1850(72.8)	105(4.1)	1450-2050 (57-80.7)	635(25)	<55	<55	2030 (80)	2050 (80.7)

# PL-E30 / PL-E35

SMALL PLATFORM SCISSOR LIFT

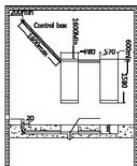
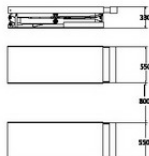
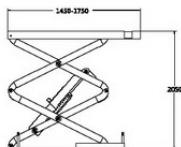
## FEATURES

- 1 With underground installation, no barrier on the ground when fully lowered.
- 2 Pneumatic safety lock is automatically engaged after pressing the up/down button.
- 3 Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose for both operator and vehicle's safety.
- 4 Each platform is one piece without welding to ensure flatness and durability.
- 5 Low voltage control system conform to CE standard.



## INFORMATION

**PULI** www.chinapuli.com



Adjustable platform length is suitable for various types of automobile.



With hydraulic lock and mechanical dual-gear safety device lock double safety device, automatically open when lowering. By lock operation can has the safety device located adversely, reliable.

## TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-E30	3000(6614)	2050(80)	330(13)	1450-1750 (57-60.7)	550(22)	≤55	≤55	1900 (75)	1550 (61)
PL-E35	3500(7716)	2050(80)	330(13)	1450-1750 (57-60.7)	550(22)	≤55	≤55	1900 (75)	1550 (61)



# PL-E30L / PL-E35L

SMALL PLATFORM SCISSOR LIFT FOR(SUV)

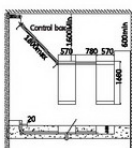
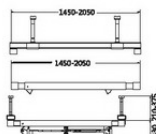
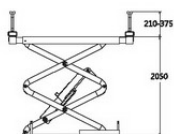
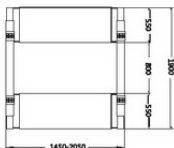
## FEATURES

- With underground installation, no barrier on the ground when fully lowered.
- Platform length is adjustable for various types of automobile, and SUV bracket (optional part) is suitable for all kinds of SUV.
- Pneumatic safety lock is automatically engaged after pressing the up/down button.
- Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose for both operator and vehicle's safety.
- Each platform is one piece without welding to ensure flatness and durability.
- Low voltage control system conform to CE standard



## INFORMATION

**PULL** www.chinapull.com



Optional SUV bracket suitable for all kinds of SUV.



Adjustable platform length is suitable for various types of automobile.



With hydraulic lock and mechanical dual-gear safety-claw lock double safety device, automatically opens when lowering. By lock operation can has the safety-claw located adversely, safe & reliable.



Optional double-adjustable platform length is suitable for various types of automobile.

## TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-E30L	3000(6614)	2050(80)	330(13)	1450-1750 (57-80.7)	550(22)	≤55	≤55	1900 (75)	1650 (65)
PL-E35L	3500(7716)	2050(80)	330(13)	1450-1750 (57-80.7)	550(22)	≤55	≤55	1900 (75)	1650 (65)

# PL-D35G

TRENCH-RUNWAY SCISSOR LIFT SUITABLE FOR FOUR WHEEL ALIGNMENT

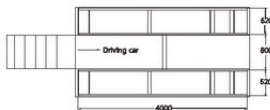
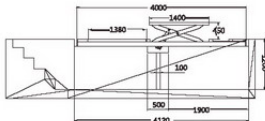
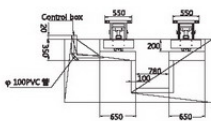
## FEATURES

- ❶ With underground installation, no barrier on the ground when fully lowered.
- ❷ Turntable is adjustable and suitable for different vehicle.
- ❸ The built-in central jack can lift up to 450mm high and the platforms are extendable for long automobile.
- ❹ Pneumatic safety lock is automatically engaged after pressing the up/down button.
- ❺ Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose for both operator and vehicle's safety.
- ❻ Each platform is one piece without welding to ensure flatness and durability
- ❼ Low voltage control system conform to CE standard



## INFORMATION

**PULL** www.chinapull.com



Adopt combined anti-abrasive material roll cage which occupied sliding flexible, especially for the four wheel alignment.



Adjustable platform length is suitable for various types of automobile.



Turntable (optional part)

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(+)	Platform height mm(+)	Platform length mm(+)	Platform width mm(+)	Lifting speed (s)	Dropping speed (s)	Width mm(+)	Length mm(+)
PL-D35G	Main unit			180(7.1)	4000(157)	620(24.4)			2040 (80)	4500 (177)
	Auxiliary unit	3500(7716)	450(17.7)		1400(55)	550(22)	≤10	≤10		

# PL-P35/P45/P55

## LARGE PLATFORM SCISSOR LIFT

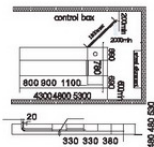
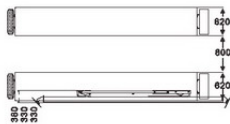
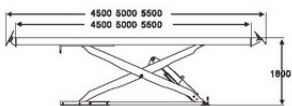
### FEATURES

- With underground installation, no need the ground space when fully lowered.
- The second lifting guide rail is ready for the secondary lifting trolley (optional part).
- Pneumatic safety lock is automatically engaged after pressing the up/down button.
- Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose, for both operator and vehicle's safety.
- Each platform is one piece without welding to ensure flatness and durability.
- Low voltage controls conform to CE standards.



### INFORMATION

**PULL** www.chinapull.com



Sliding blocks adopt oil free super-wearable materials.



With hydraulic lock and mechanical dual-gear safety-claw lock double safety device, automatically open when lowering. By lock operation can has the safety-claw located adversely, safe & reliable.

### TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-P35	Main unit	3500(7716)	1800(70.8)	330(13)	4000(157)	620(24.4)	≤55	≤55	2040 (80.3)	4500 (177)
PL-P45	Main unit	4500(9920)	1800(70.8)	330(13)	4500(177)	620(24.4)	≤55	≤55	2040 (80.3)	5000 (196.8)
PL-P55	Main unit	5500(12125)	1800(70.8)	380(15)	5000(197)	620(24.4)	≤55	≤55	2040 (80.3)	5500 (216.5)

# PL-C35 /C45/C55

LARGE PLATFORM SCISSOR LIFT  
FOR FOUR WHEEL ALIGNMENT

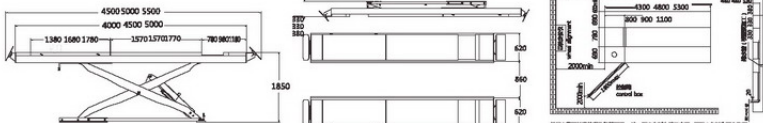
## FEATURES

- ① With underground installation, no need the ground space when fully lowered.
- ② Turntable is adjustable and suitable for different automobile.
- ③ The second lifting guide rail is ready for the secondary lifting trolley (optional part).
- ④ Pneumatic safety lock is automatically engaged after pressing the up/down button.
- ⑤ Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose, for both operator and vehicle's safety.
- ⑥ Each platform is one piece without welding to ensure flatness and durability.
- ⑦ Low voltage controls conform to CE standards.

CE

## INFORMATION

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Sliding blocks adopt of free super-wearable materials.



Adopt combined anti-abrasive material roll cage which occupied sliding flexible, especially for the four wheel alignment.



With hydraulic lock and mechanical dual-gear safety-claw lock double safety device, automatically open when lowering. By lock operation can has the safety-claw located adversely, safe & reliable.



Turntable (optional part)

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-C35	Main unit	3500(7716)	1850(72.8)	330(13)	4000(157)	620(24.4)	≤55	≤55	2040 (80.3)	4500 (177)
PL-C45	Main unit	4500(9920)	1850(72.8)	330(13)	4500(177)	620(24.4)	≤55	≤55	2040 (80.3)	5000 (196.8)
PL-C55	Main unit	5500(12125)	1850(72.8)	380(15)	5000(197)	620(24.4)	≤55	≤55	2040 (80.3)	5500 (216.6)

# PL-Y35

DOUBLE-LEVEL PLATFORM SCISSOR LIFT SUITABLE FOR FOUR WHEEL ALIGNMENT (STANDARD MODEL)

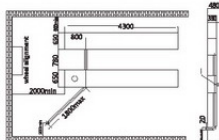
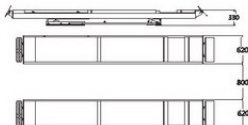
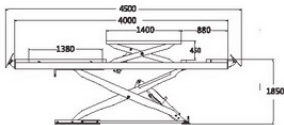
## FEATURES

- With underground installation, no need the ground space when fully lowered.
- Turntable is adjustable and suitable for different automobile.
- The built-in central jack can lift up to 450mm high and the platforms are extendable for long automobile.
- Pneumatic safety lock is automatically engaged after pressing the up/down button.
- Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose, for both operator and vehicle's safety.
- Each platform is one piece without welding to ensure flatness and durability.
- Low voltage controls conform to CE standards.



## INFORMATION

**PULI** www.chinapuli.com



Sliding blocks adopt oil free super-wearable materials.



Adopt combined anti-abrasive material roll cage which occupied sliding flexible, especially for the four wheel alignment.



With hydraulic lock and mechanical dual-gear safety-clew lock double safety device, automatically open when lowering. By lock operation can has the safety-clew located adversely, safe & reliable.



Turntable (optional part)

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-Y35	Main unit	3500(7716)	1850(72.8)	330(13)	4000(157)	620(24.4)	≤55	≤55	2040 (80)	4500 (177)
	Auxiliary unit	3500(7716)	450(17.7)		1400(55)	550(22)	≤10	≤12		

# PL-D35/D45/D55

DOUBLE-LEVEL PLATFORM SCISSOR LIFT  
SUITABLE FOR FOUR WHEEL ALIGNMENT

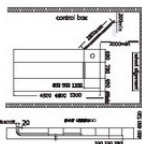
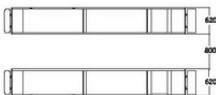
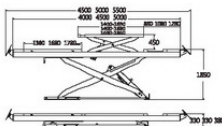
## FEATURES

- With underground installation, no barrier on the ground when fully lowered.
- Turntable is adjustable and suitable for different vehicle.
- The built-in central jack can lift up to 450mm high and the platforms are extendable for long automobile.
- Pneumatic safety lock is automatically engaged after pressing the up/down button.
- Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose for both operator and vehicle's safety.
- Each platform is one piece without welding to ensure flatness and durability.
- Low voltage control system conform to CE standard



## INFORMATION

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Adopt combined anti-abrasive material roll cage which occupied sliding flexible, especially for the four wheel alignment.



Adjustable platform length is suitable for various types of automobile.



Sliding blocks adopt oil free super-wearable materials.



Turntable (optional part)

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-D35	Main unit	3500(7716)	1850(72.8)	330(13)	4000(157)	620(24.4)	≤55	≤55	2040 (80)	4500 (177)
PL-D45	Main unit	4500(9900)	1850(72.8)	330(13)	4500(177)	620(24.4)	≤55	≤55	2040 (80)	5000 (196.8)
PL-D55	Main unit	5500(12100)	1850(72.8)	380(14.9)	5000(196.8)	620(24.4)	≤55	≤55	2040 (80)	5500 (216.5)

# PL-D35B/PL-D40B

LARGE PLATFORM PROFILE SCISSOR LIFT  
FOR FOUR WHEEL ALIGNMENT

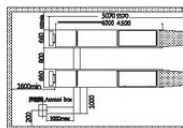
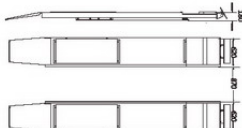
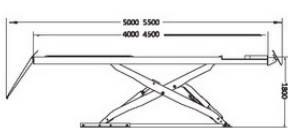
## FEATURES

- Low profile lift, only 180mm high when fully lowering, need small space.
- With ground mounting, no need to dig. Turntable is adjustable for different automobile.
- Turntable is adjustable and suitable for different vehicle
- The second lifting guide rail is ready for optional secondary lifting trolley.
- Anti-surge valve prevents the arms from sudden falling in case of broken hydraulic hose for both operator and vehicle's safety.
- Each platform is one piece without welding to ensure flatness and durability.
- Low voltage control system conform to CE standard



## INFORMATION

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Scissor concealing platform structure which occupied small space, also don't need ground pits.



Lengthen sliding plate adopt rolling bearing design which occupied sliding flexible and small space especially for the four wheel alignment.



Adopt combined anti-abrasive material roll cage which occupied sliding flexible, especially for the four wheel alignment.



Turntable (optional part)

## TECHNICAL SPECIFICATION

Model	Machine body	Lifting capacity kg(lb)	Lifting height mm(·)	Platform height mm(·)	Platform length mm(·)	Platform width mm(·)	Lifting speed (s)	Dropping speed (s)	Width mm(·)	Length mm(·)
PL-D35B	Main unit	3500(7716)	1800(70.8)	180(7)	4000(157)	620(24.4)	≤55	≤55	210(8.3)	5000(197)
PL-D40B	Main unit	4000(8818)	1850(73)	180(7)	4500(177)	620(24.4)	≤55	≤55	210(8.3)	5500(216.5)

# PL-X20D/X30D PL-X20Q/X30Q PL-X20S/X30S

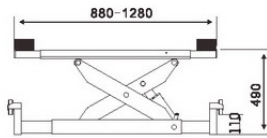
THE SECONDARY LIFTING TROLLEY

## FEATURES

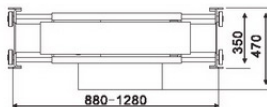
- Scissor structure is convenient for tire changing and chassis repair.
- The support is adjustable for different automobile.
- This trolley can match with 4-post lift or large platform scissor lift.
- Mechanical safety and anti-explosion device ensure safe running.

CE

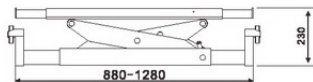
PL-X20D/X30D



PL-X20Q/X30Q



PL-X20S/X30S



## TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-X20D	2000(4409)	490(19.3)	230(9)	880-1280 (34.6-50.4)	175(6.9)	≤10	≤10	350 (13.8)	880 (34.6)
PL-X30D	3000(6614)	490(19.3)	230(9)	880-1280 (34.6-50.4)	175(6.9)	≤10	≤10	350 (13.8)	880 (34.6)
PL-X20Q	2000(4409)	490(19.3)	230(9)	880-1280 (34.6-50.4)	175(6.9)	≤10	≤10	470 (18.5)	880 (34.6)
PL-X30Q	3000(6614)	490(19.3)	230(9)	880-1280 (34.6-50.4)	175(6.9)	≤10	≤10	470 (18.5)	880 (34.6)
PL-X20S	2000(4409)	490(19.3)	230(9)	880-1280 (34.6-50.4)	175(6.9)	≤10	≤10	470 (18.5)	880 (34.6)
PL-X30S	3000(6614)	490(19.3)	230(9)	880-1280 (34.6-50.4)	175(6.9)	≤10	≤10	470 (18.5)	880 (34.6)



# MOTORCYCLE LIFT



# PL-M01/PL-M02

## MOTORCYCLE LIFT

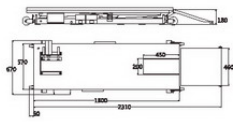
### FEATURES

- Electro Hydraulic Motorcycle Lift M01/ M02 is suitable for all kinds of motorcycles less than 300kg/500kg in weight. It can be used in motorcycle service shop for tire service and vehicle maintenance.
- Convenient and portable structure, for tire and wheelbase maintenance.
- Lifting height 1200mm, suitable for all kinds of motorcycle
- Double safety devices, hydraulic locking and mechanical safety clamp, ensure its stability during landing.
- Two pedal switches to control the pneumatic front tire clamp.

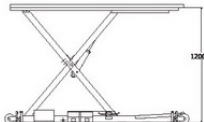


### INFORMATION

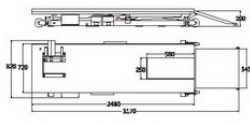
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PL-M01



PL-M01/PL-M02



PL-M02



One pedal switch at the left side to control the pneumatic front tire clamp.



There are two pedal switches (one for rising and other for landing purpose)



Using a spanner to freeze the movement of the mobile wheels

### TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(-)	Platform height mm(-)	Platform length mm(-)	Platform width mm(-)	Lifting speed (s)	Dropping speed (s)	Width mm(-)	Length mm(-)
PL-M01	300(663)	1200(47)	180(7)	1800(70.9)	570(22.4)	≤30	≤30	670 (26.4)	2360 (92.9)
PL-M02	500(1102)	1200(47)	200(7.9)	2480(97.6)	720(28.3)	≤25	≤25	820 (32.3)	3170 (124.8)

# PL-MT03/MT04/MT05

MOTORCYCLE LIFT

## FEATURES

- Ideal choice for quick motorcycle tire service and body related service
- Safe and convenient to use, lifting height 180mm, suitable for all kind of motorcycles.
- Easily lift by foot pedal with the help of hydraulic pump
- The lift is suitable to work both indoors and outdoors
- Front wheel clamp helps positioning and securing the motorcycle.

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### TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Min height mm(-)	Max height mm(-)	Gross weight kg(lb)	Net weight kg(lb)	Package size cm(-)	Salver size cm(-)	QTY/20'CY
PL-MT03	362(800)	180(7)	680(27)	126(278)	104(230)	198X58X28 (78X23X10)	42X53 (17X21)	80
PL-MT04	452(1000)	180(7)	780(31)	148(327)	123(272)	217X61X28 (86X24X11)	60X55 (24X22)	72
PL-MT05	452(1000)	220(9)	780(30)	160(354)	135(298)	206X74X28 (81X29X11)	60X60 (24X24)	56

**COMBINED MOVABLE  
VEHICLE LIFTER**



# PL-S5.0T/S7.5T

COMBINED MOVABLE VEHICLE LIFTER

## FEATURES

- Lift equipment provides customers with safety and reliability. lifts are designed to maximise workshop efficiency and space, while providing the operator with safe and easy to use controls.
- The lift has proven to be the most durable and easy maintenance product on the market with its unique technique and quality of screw used.
- With a S.W.L from 20-40 tons lift cater for all heavy vehicles.
- Each column is equipped with control system which can operate all posts at once as well as switching to control one single post.
- Suitable for indoor and outdoor used.



## INFORMATION

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**Safety: Safety is always the first priority in any workshop and Lifts achieve this in three Ways.**

- Mechanically: Each column is driven by a high tensile screw and nut which is backed up by a none drive safety nut, in the case of failure the safety nut supports the weight on the column and all columns are shutdown.
- Electronically: Each column is fitted with high quality CE marked electronics.
- Manually: Each column is sold with a secondary fixed stand to support the weight of the vehicle when lifted.



## TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Lifting height mm(+)	Lifting speed m/min	Power (kw)	Power supply (V)	Control voltage (s)	Packgage size cm(-)	Single post weight kg(lb)
PL-S5.0T	5000(11050)	1500(59)	0.6	3	380	24	112X110X260 (44X43X10)	580(1282)
PL-S7.5T	7500(16575)	1500(59)	0.6	4	380	24	112X110X260 (44X43X10)	800(1768)

# PL-S2.5T

*SINGLE POST LIFT*

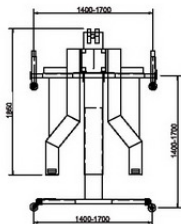
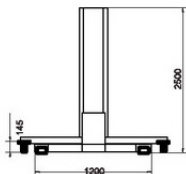
## FEATURES

- Single hydraulic post lift mainly for small vehicle repair, maintenance, replacement of tires.
- The arm is adjustable and removable, especially recommend for workshops with narrow space.
- Easy positioning of vehicle, enable car door completely open.
- Mechanical safety latch, manual release system and relief valve to prevent overloading, ensure safety.



## INFORMATION

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## TECHNICAL SPECIFICATION

Model	Lifting capacity kg(lb)	Min height mm(-)	Max lifting height mm(-)	Overall height mm(-)	Overall width mm(-)	Lifting time (s)	Lowering time (s)	Power supply (v)
PL-S2.5T	2500(5525)	145(6)	1800(71)	2500(98)	1400-1700 (55-67)	50	30	220V/380V 1/3PHASE

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