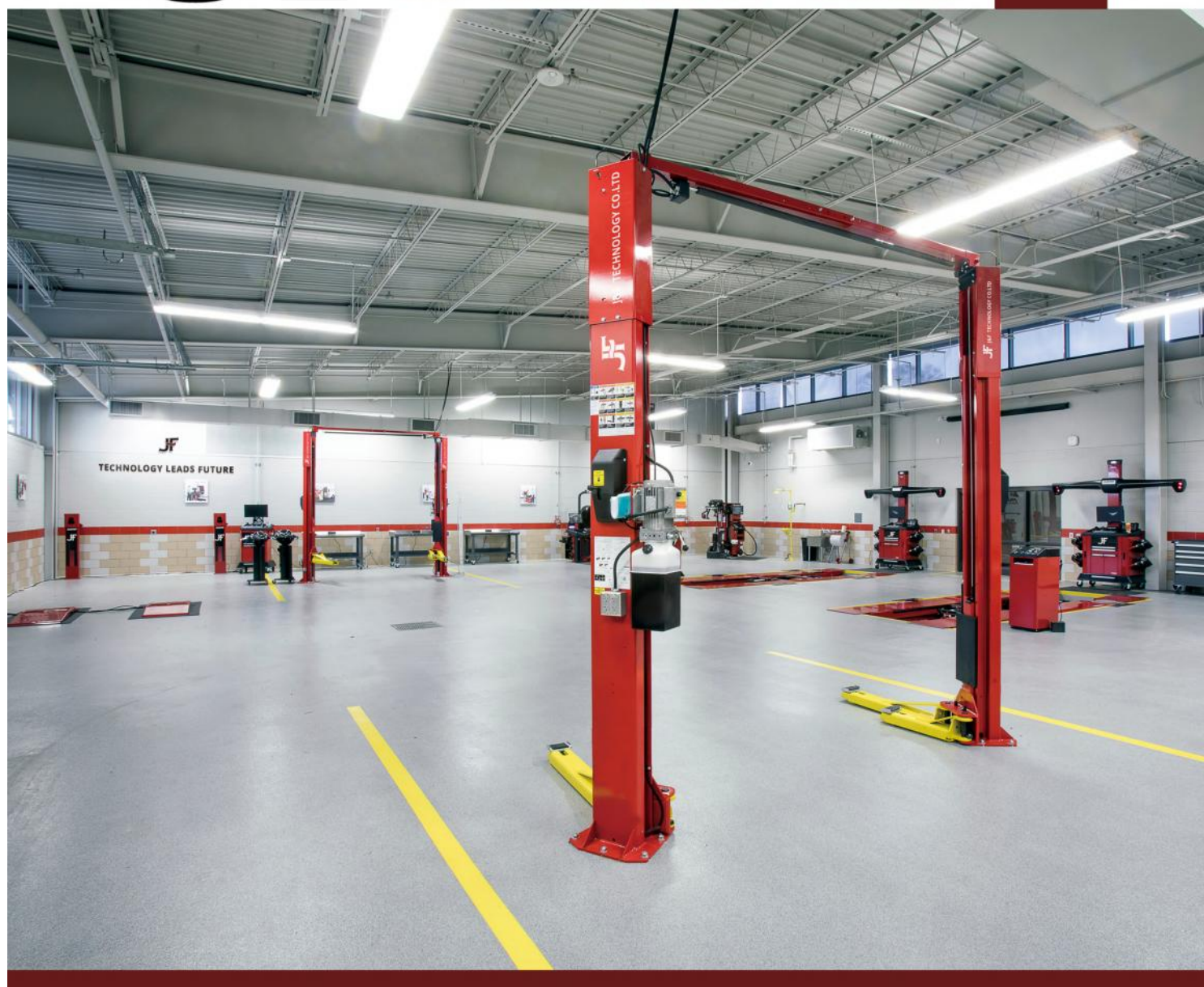


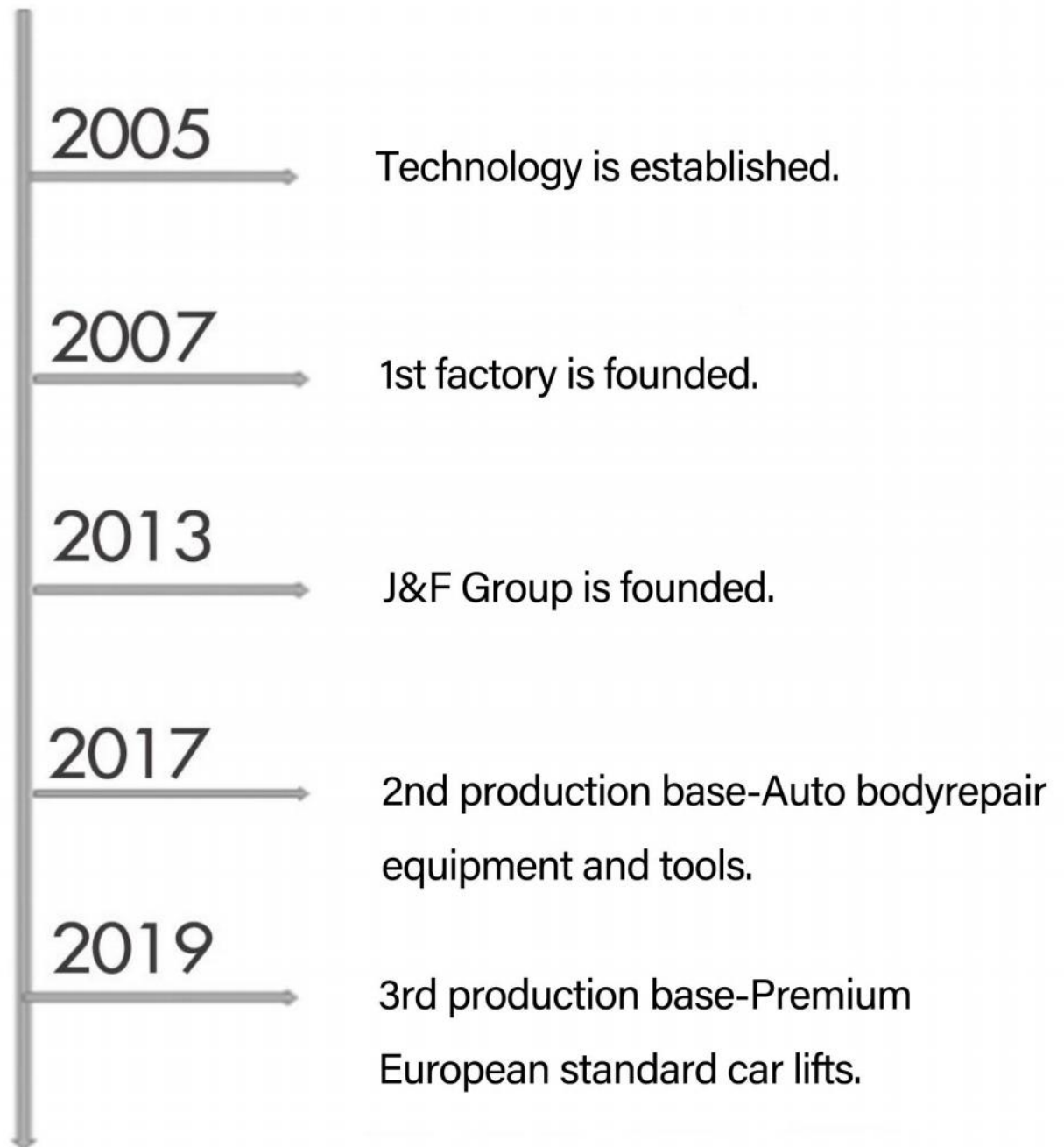


J&F TECHNOLOGY CO.LTD

23
YEARS
EXPERIENCE



J&F GROUP's milestones



CERTIFICATION



TOP 20 CHINESE AUTOMOTIVE MAINTENANCE
MANUFACTURING STARTUPS IN 2023



TOP 30 CHINESE AUTOMOTIVE MAINTENANCE
MANUFACTURING STARTUPS IN 2021



TOP 30 CHINESE AUTOMOTIVE MAINTENANCE
MANUFACTURING STARTUPS IN 2022



ASSOCIATION DIRECTOR UNIT



MEMBER OF CHINA AUTO
MAINTENANCE ASSOCIATION



VICE CHAIRMAN OF BEIJING
CHAMBER OF E-COMMERCE



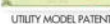
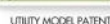
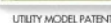
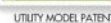
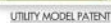
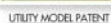
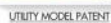
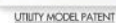
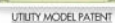
CERTIFICATE OF ACHIEVEMENT



VICE CHAIRMAN OF HEBEI
CHAMBER OF E-COMMERCE



MEMBER OF HEBEI AUTO
MAINTENANCE ASSOCIATION



QUALIFICATION



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR MIG WELDER



CE FOR SPOT WELDER



CE FOR SPOT WELDER



CE FOR SPOT WELDER



CE FOR SPOT WELDER



CE FOR SPOT WELDER



CE FOR BAKING LAMP



CE FOR MIG WELDER



CE FOR SPOT WELDER



CE FOR BAKING LAMP



CE FOR BATTERY CHARGER



CE FOR SPOT WELDER



CE FOR BAKING LAMP



CE FOR BAKING LAMP



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR CAR LIFTS



CE FOR TYRE CHANGER



CE FOR TYRE CHANGER



CE FOR CAR LIFTS



CE FOR CAR LIFTS



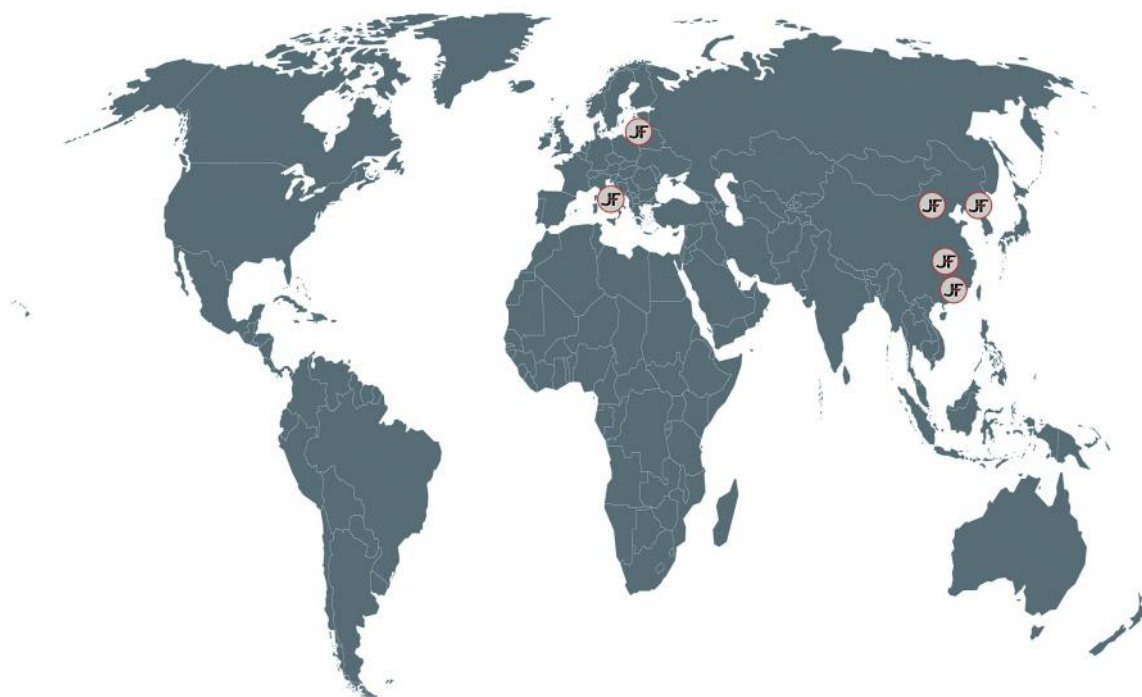
CE FOR CAR LIFTS



COOPERATING CREATE THE FUTURE



FACTORY LOCATION



J&F Group

J&F Technology(Yingkou) Co., Ltd	Car Lift/Tire Changer/Wheel Balancer
J&F Technology(JiangXi) Co., Ltd	Tool Box/Mig Welder/Spot Welder
J&F Technology(Beijing)	Education Project Co., Ltd
J&F Technology(Italy) Co., Ltd	Car Lifts, Distribution, Service
J&F Technology(Lithuania) Co., Ltd	Car Lift/Tire Changer/Wheel Balancer/Service
J&F Technology(Guangzhou) Co., Ltd	Auto Tuning Parts

Our factories cover a combined total of 100,000 m², ensuring ample production capacity to meet the demands of our global clients.

Manufacturing process



We strive for excellence



Heavy Duty Cutting(300T 6m)



Laser Cutting(3000w)



Punching(100T)



Bend(300T 6m)



Welding



Sand Blasting



Power Coating(Dupont Powder)



Assembly(1200 monthly)



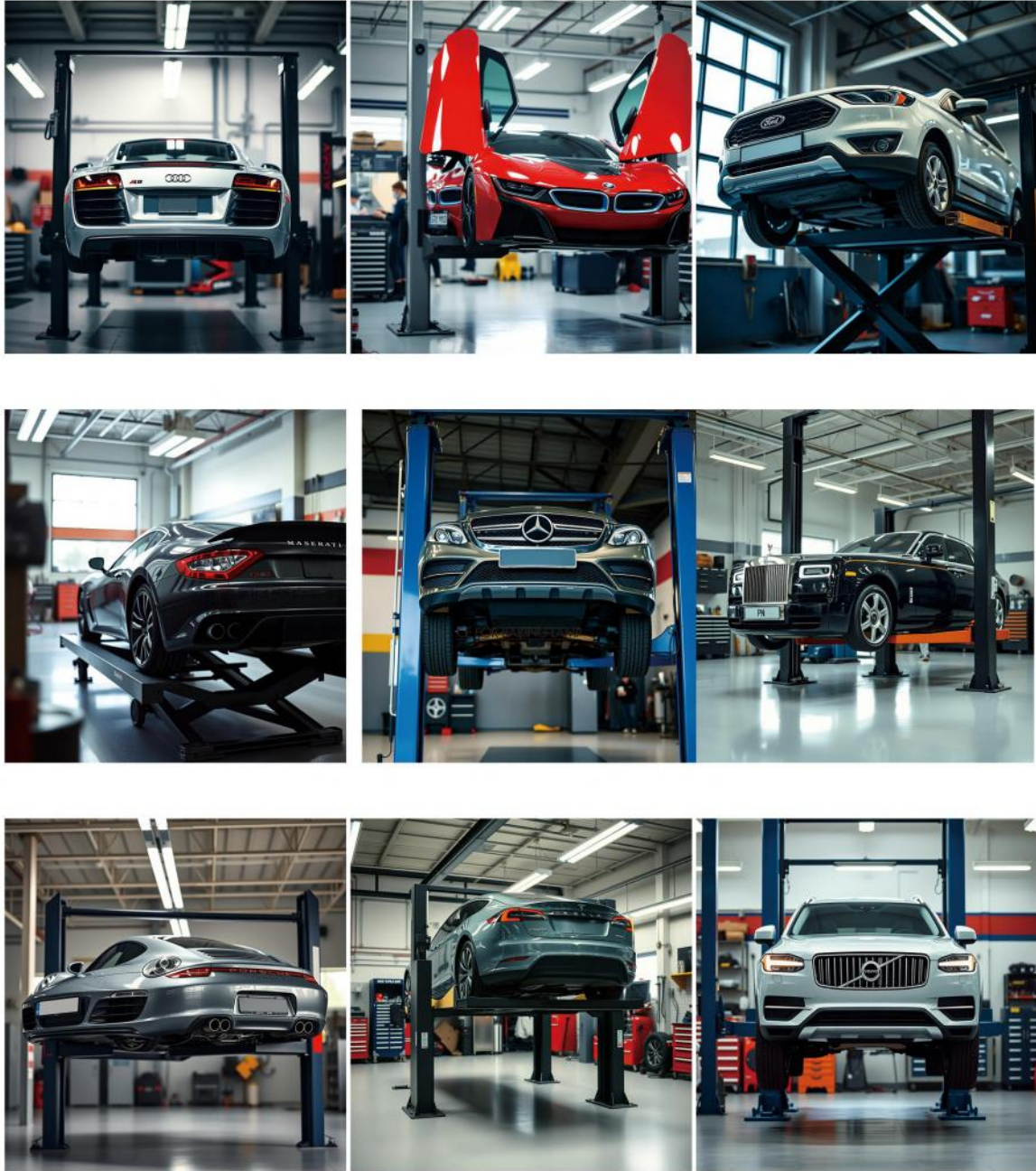
Packaging & warehouse

marketing network



Our marketing network spans over 80 countries, providing J&F with a strong global presence. We are committed to delivering high-quality automotive maintenance solutions, and our customers positive feedback reflects that dedication. Our products are trusted by professionals across diverse markets, reinforcing our reputation for reliability. We take pride in the lasting relationships we build with our clients. This global network is a testament to our consistent standards and customer-first approach.

CUSTOMERS



At J&F, we are dedicated to putting our customers first by providing responsive support and personalized solutions for their needs. We focus on maintaining high standards of quality and reliability, ensuring each product delivers exceptional performance and value. Customer satisfaction is our top priority, and we consistently receive positive feedback, showing our commitment to creating a seamless, trustworthy experience.

WWW.JFTECH.CO

[EMAIL:INFO@JFTECH.CO](mailto:INFO@JFTECH.CO)

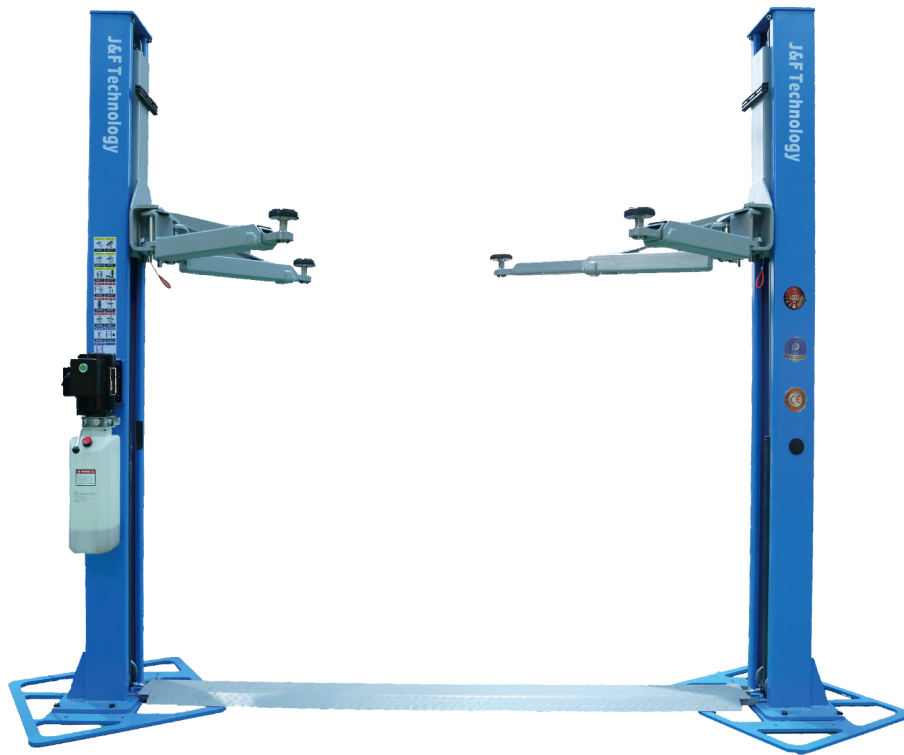
CONTENT

	TWO POST FLOOR PLATE LIFT	11
	TWO POST CLEAR FLOOR LIFT	19
	FOUR POST LIFT	33
	SCISSOR LIFT	35
	TYRE CHANGER	47
	WHEEL BALANCER	58
	OUR SERVICE	73





4T/9000LB series



PRODUCT COLOR SELECTABLE

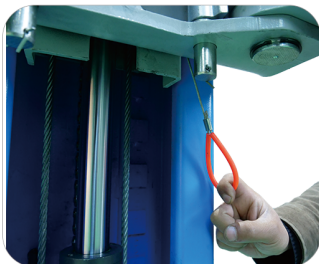


YouTube

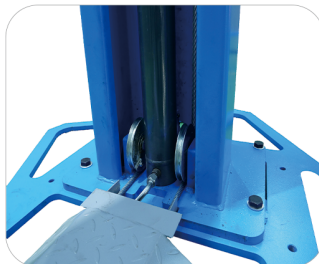


The product video

FEATURES



Manual release cables in both carriages, available for L-2-40D



Hydraulic cylinders and heavy-duty cable equalization



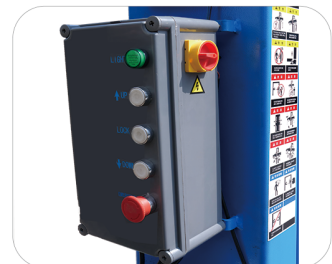
Symmetric arms with 2 stages screw pads



2 stages screw pad with extension kits



Toe Guards Tool Trays



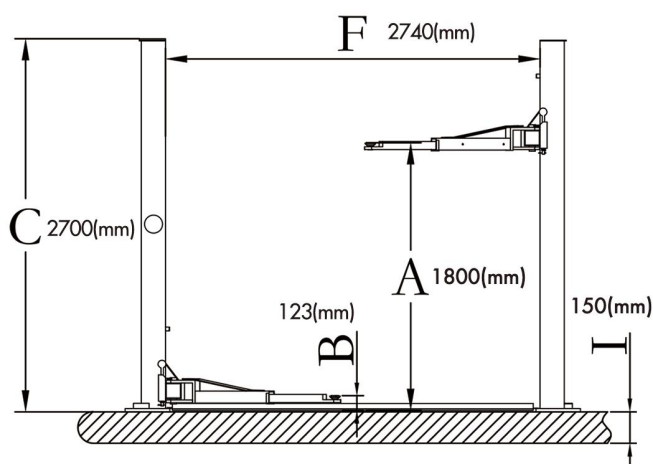
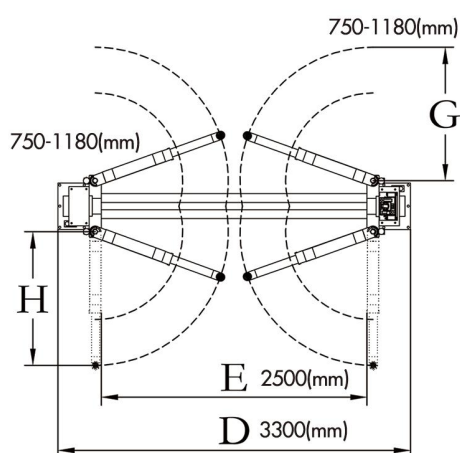
Electrical release (24v control box) available for L-2-40E



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



4T 9000lb series lift		L-2-40D	L-2-40S	L-2-40E
Lifting Method		Chain Drive		
Lock Release System		Double Point	Single Point	Electric/Automatic
Lifting Capacity		4000kg(9000lb)	4000kg(9000lb)	4000kg(9000lb)
Lifting Height drop-in pad	A	1800mm(70.9")	1800mm(70.9")	1800mm(70.9")
Pad Min.height drop-in pad	B	123mm(3.9")	123mm(3.9")	123mm(3.9")
Height Overall	C	2700mm(106.3")	2700mm(106.3")	2700mm(106.3")
Width Overall	D	3300mm(129.9")	3300mm(129.9")	3300mm(129.9")
Drive Through	E	2500mm(98.4")	2500mm(98.4")	2500mm(98.4")
Width Between Columns	F	2740mm(107.9")	2740mm(107.9")	2740mm(107.9")
Arm Reach Front	G	750-1180mm(29.5"-46.5")	750-1180mm(29.5"-46.5")	750-1180mm(29.5"-46.5")
Arm Reach Rear	H	750-1180mm(29.5"-46.5")	750-1180mm(29.5"-46.5")	750-1180mm(29.5"-46.5")
Concrete Thickness	I	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		50s	50s	50s
Motor Power		2.2kw(3HP)	2.2kw(3HP)	2.2kw(3HP)
Net Weight		510kg		



4.5T/10000LB series



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



Column thickness
true 5mm super strong



One piece lock
ladder looks nice and strong



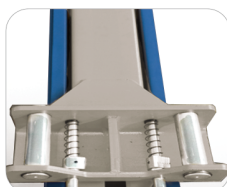
Base plate thickness
16mm stronger than other
14mm



4mm + 2.5mm Floor
plate + supporting bracket



Arm lock height adjustable



Carriage shaft pins
Q345, stronger than normal
Q235 steel



Chain cover
Safe & easy installation



Parachute/Burst valve



Adjustable
arm restraints shaft



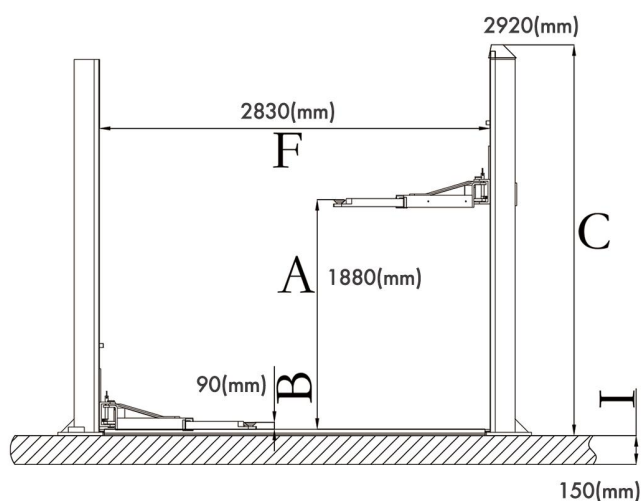
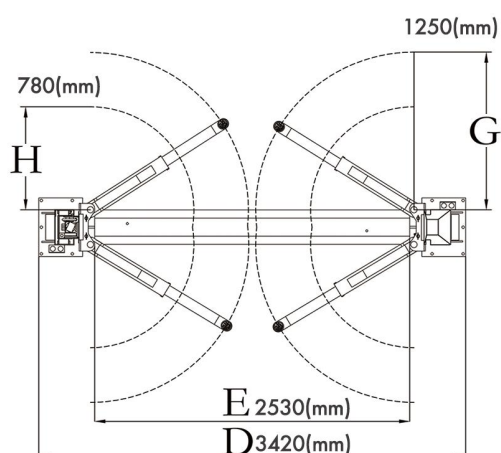
Double seal ring
protection PU material



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



4.5T 10000lb series lift		L-2-45D	L-2-45S	L-2-45E
Lifting Method			Chain Drive	
Lock Release System		Double Point	Single Point	Electric/Automatic
Lifting Capacity		4500kg(10000lb)	4500kg(10000lb)	4500kg(10000lb)
Lifting Height drop-in pad	A	1880mm(74")	1880mm(74")	1850mm(72.8")
Pad Min.height drop-in pad	B	90mm(3.5")	90mm(3.5")	90mm(3.5")
Height Overall	C	2920mm(115")	2920mm(115")	2920mm(115")
Width Overall	D	3420mm(134.6")	3420mm(134.6")	3420mm(134.6")
Drive Through	E	2530mm(100")	2530mm(100")	2530mm(100")
Width Between Columns	F	2830mm(111.4")	2830mm(111.4")	2830mm(111.4")
Arm Reach(Sym.) Max	G	1250mm(49.2")	1250mm(49.2")	1250mm(49.2")
Arm Reach(Sym.) Min	H	780mm(30.7")	780mm(30.7")	780mm(30.7")
Concrete Thickness	I	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		50s	50s	50s
Motor Power		2.2kw(3HP)	2.2kw(3HP)	2.2kw(3HP)



5.0T/11000LB series



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



SINGLE LOCK



SINGLE LOCK



IN-ONE BEND CARRIAGE



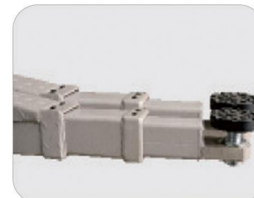
WIDE CHAIN/THICK
WIRE ROPE



DOUBLE RUBBER



ARM LOCK



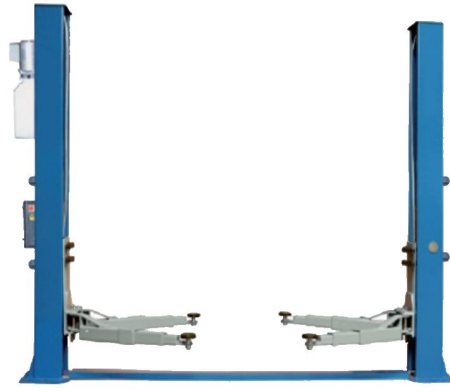
STANDARD
THREE STAGES ARM



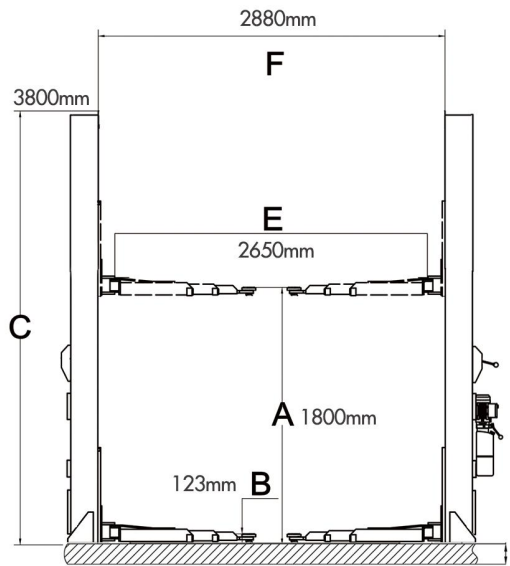
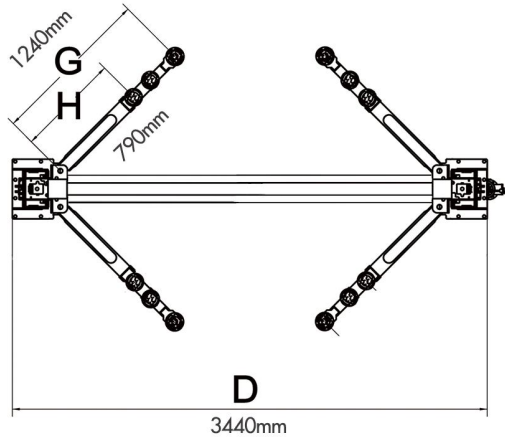
STANDARD HEIGHT
SPARES



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



5.5T 12000LB SERIES LIFT

		L-2-50D	L-2-50S	L-2-50E
Lifting Method		Chain Drive		
Lock/Release System		Double Point	Single Point	Electril/Antomatic
Lifting Capacity		5000kg(11000lb)	5000kg(11000lb)	5000kg(11000lb)
Lifting Height drop-in pad	A	1800mm(70.87")	1800mm(70.87")	1800mm(70.87")
Pad Min.height drop-in pad	B	123mm(4.84")	123mm(4.84")	123mm(4.84")
Height Overall	C	3800mm(149.61")	3800mm(149.61")	3800mm(149.61")
Width Overall	D	3440mm(135.43")	3440mm(135.43")	3440mm(135.43")
Drive Through	E	2650mm(104.33")	2650mm(104.33")	2650mm(104.33")
Width Between Columns	F	2880mm(113.3")	2880mm(113.3")	2880mm(113.3")
Arm Reach(Sym.) Max	G	1240mm(48.82")	1240mm(48.82")	1240mm(48.82")
Arm Reach(Sym.) Min	H	790mm(31.10")	790mm(31.10")	790mm(31.10")
Concrete Thickness	I	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		45-55s	45-55s	45-55s
Motor Power		2.2kw(3PH)	2.2kw(3PH)	2.2kw(3PH)



5.0T/11000LB series



PRODUCT COLOR SELECTABLE

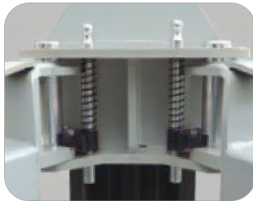


YouTube



The product video

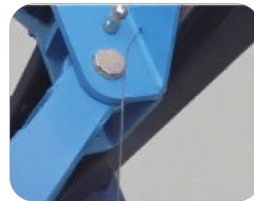
FEATURES



Advanced arm lock & structure for safer lifting.



Power unit: 5.5 - ton fatigue - tested, stable.



Double - side unlocking for easy & stable use.



Rope wheel: 45# steel, turned/milled, high strength.



Standard door anti - collision strip for safe maintenance.



Rear frame for heightening sleeve, easy to use.



Optional height section & adjustable spiral tray.



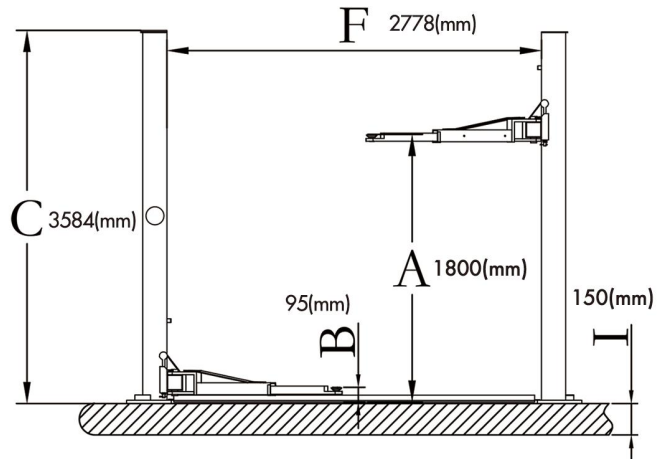
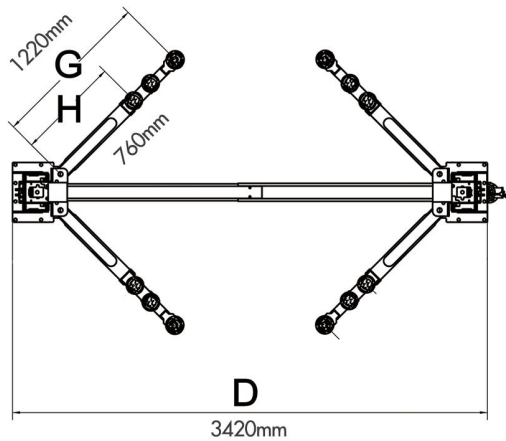
Anti - presser foot + tool box for safe descent.



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



5.0T 11000lb series lift		L-2-50D	L-2-50S	L-2-50E
Lifting Method		Chain Drive		
Lock/Release System		Double Point	Single Point	Electric/Automatic
Lifting Capacity		5000kg(11000lb)	5000kg(11000lb)	5000kg(11000lb)
Lifting Height drop-in pad	A	1800mm(70.9")	1800mm(70.9")	1800mm(70.9")
Pad Min.height drop-in pad	B	95mm(3.7")	95mm(3.7")	95mm(3.7")
Height Overall	C	3584mm(141.1")	3584mm(141.1")	3584mm(141.1")
Width Overall	D	3420mm(134.6")	3420mm(134.6")	3420mm(134.6")
Drive Through	E	2650mm(104.3")	2650mm(104.3")	2650mm(104.3")
Width Between Columns	F	2778mm(109.4")	2778mm(109.4")	2778mm(109.4")
Arm Reach(Sym.) Max	H	1220mm(48.0")	1220mm(48.0")	1220mm(48.0")
Arm Reach(Sym.) Min	I	760mm(29.9")	742mm(29.2")	742mm(29.2")
Concrete Thickness	J	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		50S	50S	50S
Motor Power		2.2kw(3HP)	2.2kw(3HP)	2.2kw(3HP)



4T/9000LB series



PRODUCT COLOR SELECTABLE



YouTube

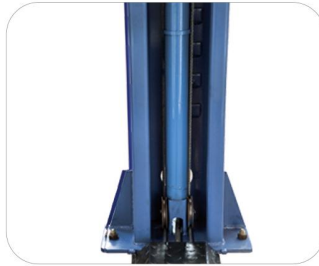


The product video

FEATURES



Manual release cables in both carriages, available for L-2C-40C



Hydraulic cylinders and heavy-duty cable equalization system



Symmetric arms with 2 stages screw pads



2 stages screw pad with extension kits



Toe Guards Tool Trays



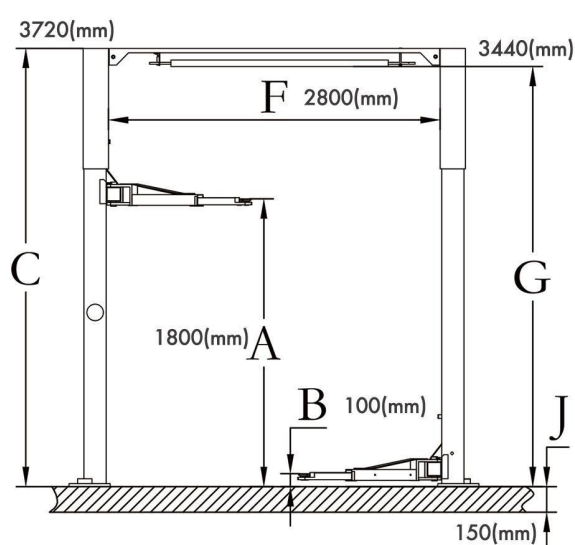
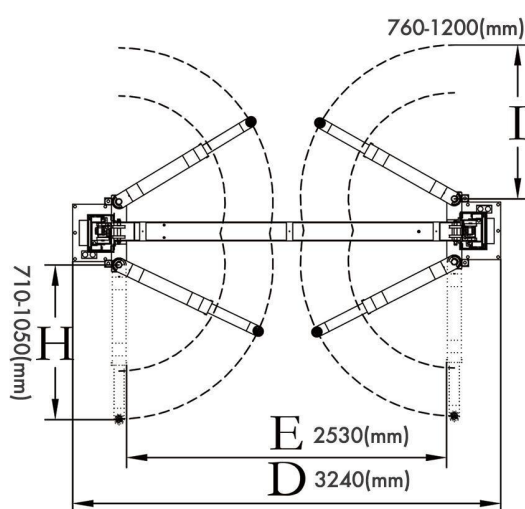
Padded overhead shut off system



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



4T 9000lb series lift		L-2C-40C	L-2C-40S	L-2C-40E
Lifting Method		Chain Drive		
Lock Release System		Double Point	Single Point	Electric/Automatic
Lifting Capacity		4000kg(9000lb)	4000kg(9000lb)	4000kg(9000lb)
Lifting Height drop-in pad	A	1800mm(70.9")	1800mm(70.9")	1800mm(70.9")
Pad Min.height drop-in pad	B	100mm(3.9")	100mm(3.9")	100mm(3.9")
Height Overall	C	3720mm(146.5")	3720mm(146.5")	3720mm(146.5")
Width Overall	D	3240mm(127.5")	3240mm(127.5")	3240mm(127.5")
Drive Through	E	2530mm(100")	2530mm(100")	2530mm(100")
Width Between Columns	F	2800mm(110")	2800mm(110")	2800mm(110")
Limit switch height	G	3440mm(135.4")	3440mm(135.4")	3440mm(135.4")
Arm Reach Front	H	710-1050mm(27.9"-41.3")	710-1050mm(27.9"-41.3")	710-1050mm(27.9"-41.3")
Arm Reach Rear	I	760-1200mm(29.9"-47.2")	760-1200mm(29.9"-47.2")	760-1200mm(29.9"-47.2")
Concrete Thickness	J	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		50s	50s	50s
Motor Power		2.2kw(3HP)	2.2kw(3HP)	2.2kw(3HP)



4.5T/10000LB series



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



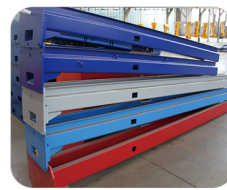
Column thickness
true 5mm super strong



One piece lock ladder
looks nice and strong



Base plate thickness 16mm
stronger than other 14mm



Double S Column



Arm lock height adjustable



Arm Restraints



Chain cover
Safe & easy installation



Parachute/Burst valve



Height Limit Switch



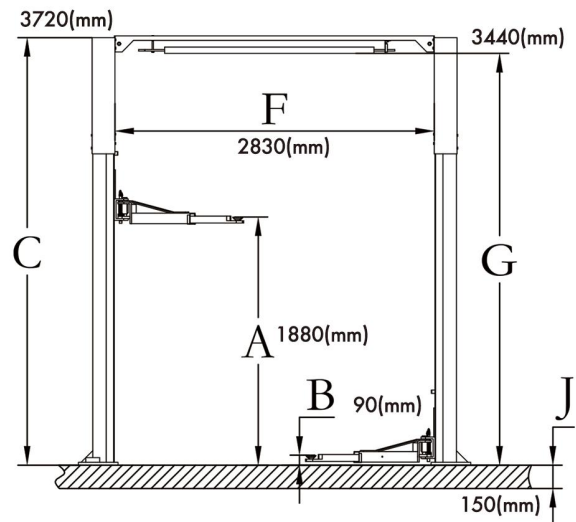
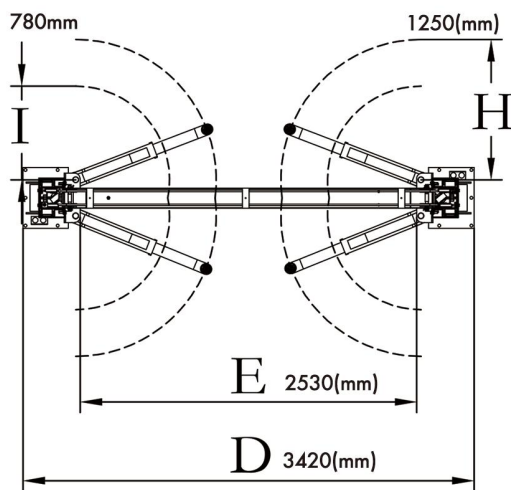
Double seal ring
protection PU material



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



4.5T 10000lb series lift		L-2C-45C	L-2C-45S	L-2C-45E
Lifting Method		Chain Drive		
Lock/Release System		Double Point	Single Point	Electric/Automatic
Lifting Capacity		4500kg(10000lb)	4500kg(10000lb)	4500kg(10000lb)
Lifting Height drop-in pad	A	1880mm(74")	1880mm(74")	1850mm(72.8")
Pad Min.height drop-in pad	B	90mm(3.5")	90mm(3.5")	90mm(3.5")
Height Overall	C	3720mm(146.5")	3720mm(146.5")	3720mm(146.5")
Width Overall	D	3420mm(134.6")	3420mm(134.6")	3420mm(134.6")
Drive Through	E	2530mm(100")	2530mm(100")	2530mm(100")
Width Between Columns	F	2830mm(111.4")	2830mm(111.4")	2830mm(111.4")
Limit switch height	G	3440mm(135.4")	3440mm(135.4")	3440mm(135.4")
Arm Reach(Sym.) Max	H	1250mm(49.2")	1250mm(49.2")	1250mm(49.2")
Arm Reach(Sym.) Min	I	780mm(30.7")	780mm(30.7")	780mm(30.7")
Concrete Thickness	J	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		50S	50S	50S
Motor Power		2.2kw(3HP)	2.2kw(3HP)	2.2kw(3HP)



4.5T/10000LB series



PRODUCT COLOR SELECTABLE



YouTube

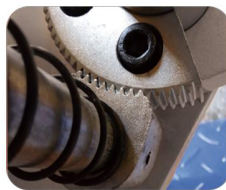


The product video

FEATURES



Column thickness
true 5mm super strong



Q345 arm
restraints Super Strong



Base plate thickness 16mm
stronger than other 14mm



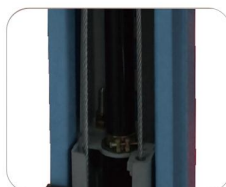
Double S Column



Arm lock height adjustable



Arm Restraints



Direct Drive Cylinder
Safe & easy installation



Parachute/Burst valve



Height Limit Switch



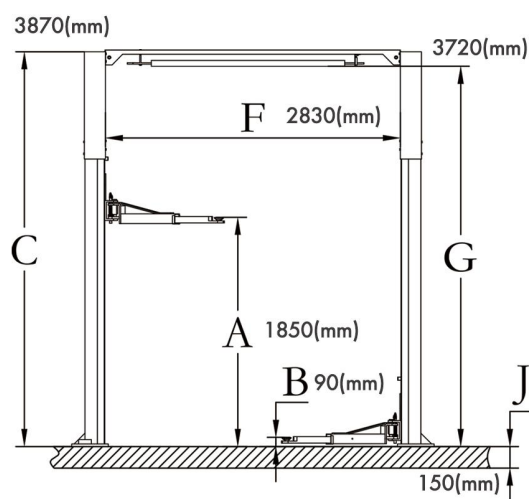
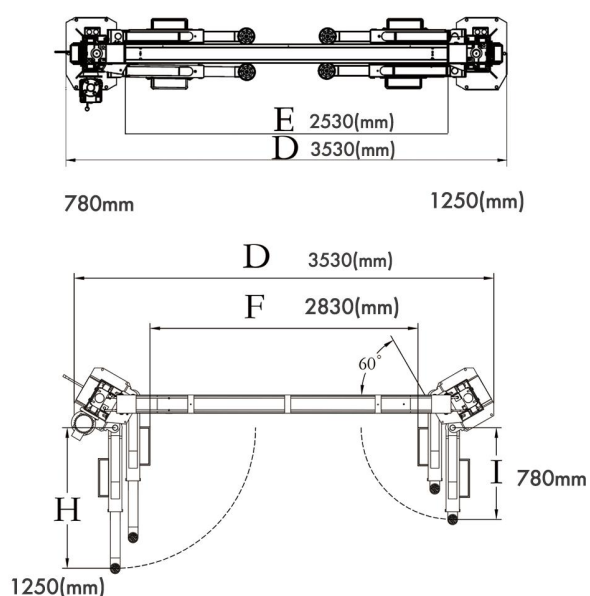
Double seal ring
protection PU material



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



4.5T 10000lb series lift		L-2C-45SX	L-2C-45EX
Lifting Method		Direct Drive	
Lock Release System		Single Point	Electric/Automatic
Lifting Capacity(kg)		4500kg(10000lb)	4500kg(10000lb)
Lifting Height drop-in pad	A	1850mm(72.8")	1850mm(72.8")
Pad Min.height drop-in pad	B	90mm(3.5")	90mm(3.5")
Height Overall	C	3870mm(152.3")	3870mm(152.3")
Width Overall	D	3530mm(140")	3530mm(140")
Drive Through	E	2530mm(100")/2455mm(97")	2530mm(100")/2455mm(97")
Width Between Columns	F	2830mm(111.4")	2830mm(111.4")
Limit switch height	G	3720mm(146.5")	3720mm(146.5")
Arm Reach(Sym.) Max(mm)	H	1250mm(49.2")	1250mm(49.2")
Arm Reach(Sym.) Min(mm)	I	780mm(30.7")	780mm(30.7")
Concrete Thickness(mm)	J	150mm(5.9")	150mm(5.9")
Lifting Time		50S	50S
Motor Power		2.2kw(3HP)	2.2kw(3HP)



5.0T/11000LB series



PRODUCT COLOR SELECTABLE

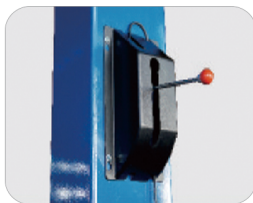


YouTube



The product video

FEATURES



SINGLE LOCK



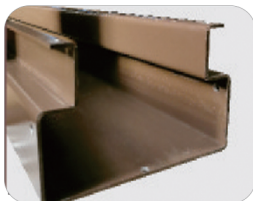
SINGLE LOCK



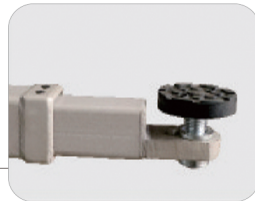
IN-ONE BEND CARRIAGE



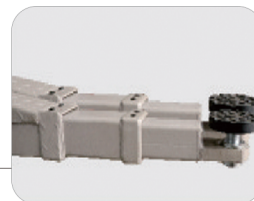
WIDE CHAIN/THICK
WIRE ROPE



OPTIONAL S BEND



STANDARD SPIRAL FEET



STANDARD
THREE STAGES ARM



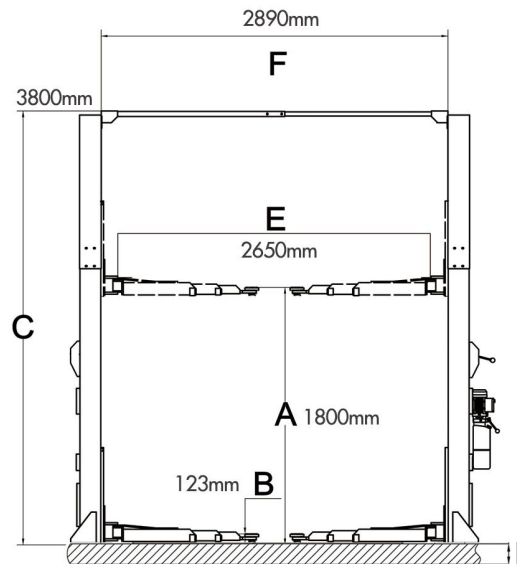
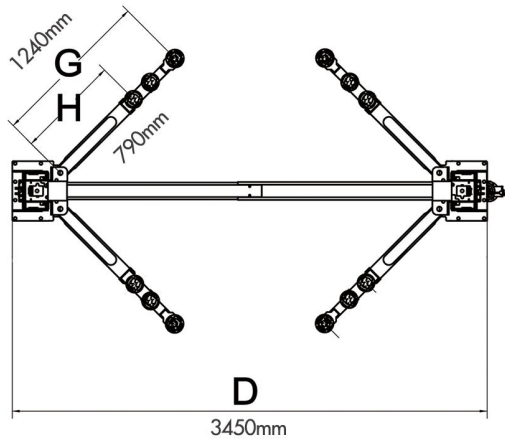
STANDARD HEIGHT
SPARES



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



5.5T 12000LB SERIES LIFT		L-2C-50C	L-2C-50S	L-2C-50E
Lifting Method		Chain Drive		
Lock/Release System		Double Point	Single Point	Electril/Antomatic
Lifting Capacity		5000kg(11000lb)	5000kg(11000lb)	5000kg(11000lb)
Lifting Height drop-in pad	A	1800mm(70.87")	1800mm(70.87")	1800mm(70.87")
Pad Min.height drop-in pad	B	123mm(4.84")	123mm(4.84")	123mm(4.84")
Height Overall	C	3800mm(149.61")	3800mm(149.61")	3800mm(149.61")
Width Overall	D	3440mm(135.43")	3440mm(135.43")	3440mm(135.43")
Drive Through	E	2650mm(104.33")	2650mm(104.33")	2650mm(104.33")
Width Between Columns	F	2890mm(113.7")	2890mm(113.7")	2890mm(113.7")
Arm Reach(Sym.) Max	G	1240mm(48.82")	1240mm(48.82")	1240mm(48.82")
Arm Reach(Sym.) Min	H	790mm(31.10")	790mm(31.10")	790mm(31.10")
Concrete Thickness	I	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		45-55s	45-55s	45-55s
Motor Power		2.2kw(3PH)	2.2kw(3PH)	2.2kw(3PH)





5.0T/11000LB series



PRODUCT COLOR SELECTABLE

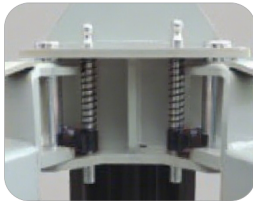


YouTube



The product video

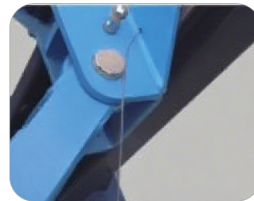
FEATURES



Advanced arm lock & structure for safer lifting.



Power unit: 5.5 - ton fatigue - tested, stable.



Double - side unlocking for easy & stable use.



Rope wheel: 45# steel, turned/milled, high strength.



Standard door anti - collision strip for safe maintenance.



Rear frame for heightening sleeve, easy to use.



Optional height section & adjustable spiral tray.



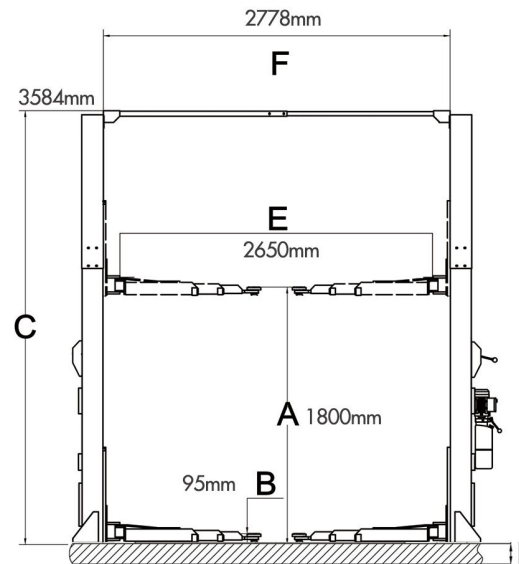
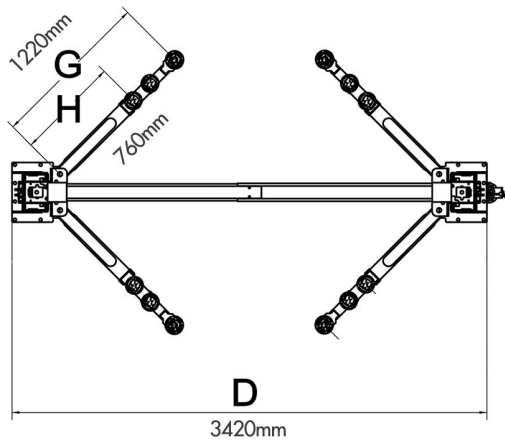
Anti - presser foot + tool box for safe descent.



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



5.0T 11000lb series lift		L-2C-50C	L-2C-50S	L-2C-50E
Lifting Method		Chain Drive		
Lock/Release System		Double Point	Single Point	Electric/Automatic
Lifting Capacity		5000kg(11000lb)	4500kg(10000lb)	4500kg(10000lb)
Lifting Height drop-in pad	A	1800mm(70.9")	1900mm(74.8")	1900mm(74.8")
Pad Min.height drop-in pad	B	95mm(3.7")	120mm(4.7")	120mm(4.7")
Height Overall	C	3584mm(141.1")	3651mm(143.7")	3651mm(143.7")
Width Overall	D	3420mm(134.6")	3392mm(133.5")	3392mm(133.5")
Drive Through	E	2650mm(104.3")	2600mm(102.4")	2600mm(102.4")
Width Between Columns	F	2778mm(109.4")	2830mm(111.4")	2830mm(111.4")
Limit switch height	G	3550mm(139.8")	3550mm(139.8")	3550mm(139.8")
Arm Reach(Sym.) Max	H	1220mm(48.0")	1166mm(49.2")	1166mm(49.2")
Arm Reach(Sym.) Min	I	760mm(29.9")	742mm(29.2")	742mm(29.2")
Concrete Thickness	J	150mm(5.9")	150mm(5.9")	150mm(5.9")
Lifting Time		50S	50S	50S
Motor Power		2.2kw(3HP)	2.2kw(3HP)	2.2kw(3HP)





5.5T/12000LB series



PRODUCT COLOR SELECTABLE

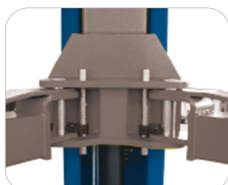


YouTube

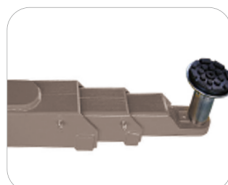


The product video

FEATURES



Enhanced Carriage
with quality arm lock



3 stage extended arms



Single Point
Release System



Power Unit
with CE Motors



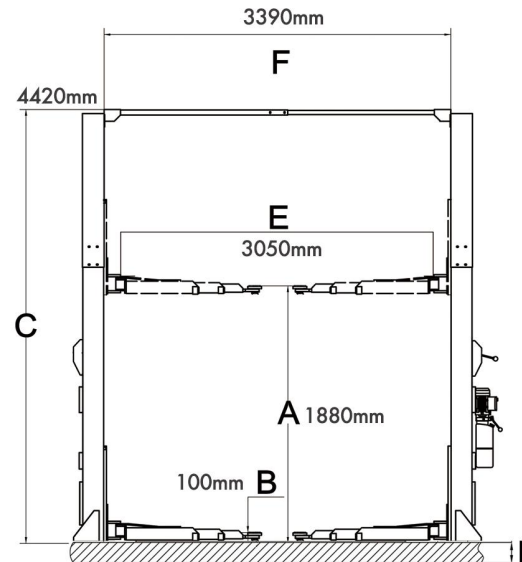
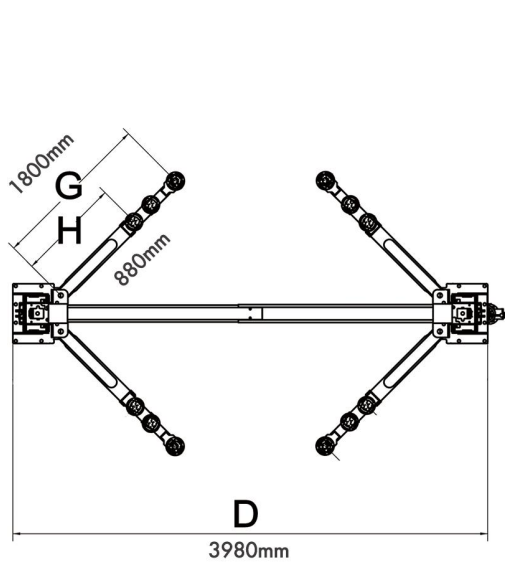
Height Limit Switch



SINGLE-SIDE UNLOCKING



ELECTRIC UNLOCKING



5.5T 12000LB SERIES LIFT		L-2C-55S	L-2C-55E
Lifting Method		Chain Drive	
Lock/Release System		Single Point	Electril/Antomatic
Lifting Capacity		5500kg(12000lb)	5500kg(12000lb)
Lifting Height drop-in pad	A	1880mm(74")	1880mm(74")
Pad Min.height drop-in pad	B	100mm(3.9")	100mm(3.9")
Height Overall	C	4420mm(174")	4420mm(174")
Width Overall	D	3980mm(156.7")	3980mm(156.7")
Drive Through	E	3050mm(120")	3050mm(120")
Width Between Columns	F	3390mm(133.5")	3390mm(133.5")
Arm Reach(Sym.) Max	G	1800mm(70.9")	1800mm(70.9")
Arm Reach(Sym.) Min	H	880mm(34.6")	880mm(34.6")
Concrete Thickness	I	150mm(5.9")	150mm(5.9")
Lifting Time		50s	50s
Motor Power		2.2kw(3PH)	2.2kw(3PH)



LIFT SPARE PARTS

4T/9000lb Series



Item No.	Picture	Item Name	L-2-40D	L-2-40S	L-2-40E	L-2C-40C	L-2C-40S	L-2C-40E
LS4001		Drop in pad	•	•	•	•	•	•
LS4002		85mm height adapter	•	•	•	•	•	•
LS4003		40mm height adapter	○	○	○	○	○	○
LS4004		Screw Pad 1st generation	○	○	○	○	○	○
LS4005		Screw Pad 2nd generation	○	○	○	○	○	○
LS4006		Screw Pad 3rd generation	○	○	○	○	○	○
LS4007		Door Guard	•	•	•	•	•	•
LS4008		Tool tray/ toe guard	○	○	○	○	○	○
LS4009		Column curtain	○	○	○	○	○	○
LS4010		Limit switch (top bar)	N/A	N/A	N/A	•	•	•
LS4011		Limit switch (column)	•	•	•	○	○	○
LS4012		Enhanced Carriage	○	○	○	○	○	○
LS4013		3 stage front + 2 stage rear arms 590-1070mm/ 920-1390mm	○	○	○	○	○	○
LS4014		Power unit with steel motor 380	•	•	•	•	•	•
LS4015		Power unit with steel motor 220v	○	○	○	○	○	○
LS4016		Power unit with alu motor 380/220v	○	○	○	○	○	○

Note:

- Standard
- Optional
- N/A Not Available



4.5T/10000lb Series



Item No.	Picture	Item Name	L-2-45D	L-2-45S	L-2-45E	L-2C-45C	L-2C-45S	L-2C-45E	L-2C-45SX	L-2C-45EX
LS4501		Drop in pad	•	•	•	•	•	•	•	•
LS4502		Screw Pad 1st generation	○	○	○	○	○	○	○	○
LS4503		Screw Pad 2nd generation	○	○	○	○	○	○	○	○
LS4504		Screw Pad 3rd generation	○	○	○	○	○	○	○	○
LS4505		Adapter for drop in pad	•	•	•	•	•	•	•	•
LS4506		Adapter for drop in pad	•	•	•	•	•	•	•	•
LS4507		Adapter for screw pad	○	○	○	○	○	○	○	○
LS4508		Adapter for screw pad	○	○	○	○	○	○	○	○
LS4509		Parachute valve	•	•	•	•	•	•	•	•
LS4510		Door Guard	•	•	•	•	•	•	•	•
LS4511		Big Door Guard	○	○	○	○	○	○	○	○
LS4512		Column curtain	•	•	•	•	•	•	•	•
LS4513		Tool tray/toe guard	•	•	•	•	•	•	•	•
LS4514		3 stage front + 2 stage rear arms 750-1500mm/910-1500mm	○	○	○	○	○	○	○	○
LS4515		Limit switch (top bar)	N/A	N/A	N/A	•	•	•	•	•
LS4516		Limit switch (column)	○	○	○	○	○	○	○	○
LS4517		Column Cap	•	•	•	N/A	N/A	N/A	N/A	N/A
LS4518		Power unit with steel motor 380	•	•	•	•	•	•	•	•
LS4519		Power unit with steel motor 220v	○	○	○	○	○	○	○	○
LS4520		Power unit with alu motor 380/220v	○	○	○	○	○	○	○	○

Note: • Standard ○ Optional N/A Not Available



Four Post Lift



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



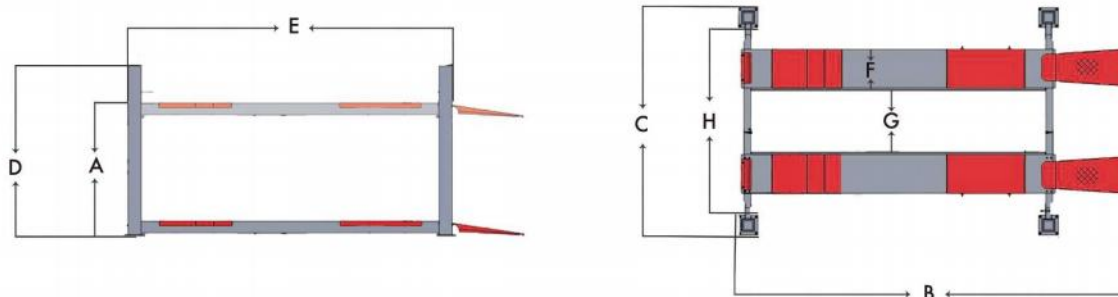
Approaching Ramps



Pneumatic Lock
Release CE power unit



Rolling Jack included(one set)



STANDARD		L-4-40B	L-4-50B
Lifting capacity		4Ton / 9000lb	5Ton / 11000lb
Lifting Height	A	175-1800mm (6.9"-70.9")	175-1800mm (6.9"-70.9")
Length overall (mm)	B	5300mm (208.7")	5800mm (228.3")
Width overall (mm)	C	3300mm (129.9")	3300mm (129.9")
Height overall (mm)	D	2220mm (87.4")	2220mm (87.4")
Runway Length (mm)	E	4500mm (177.2")	5000mm (196.9")
Runway Width (mm)	F	490mm (19.3")	580mm (22.8")
Distance between runways (mm)	G	970mm (38.2")	970mm (38.2")
Distance between columns (mm)	H	3250mm (128")	3250mm (128")
Lifting time		50s	50s
Power Supply		380v 3ph 50hz 220v 1ph 50hz	380v 3ph 50hz 220v 1ph 50hz
Air Pressure		6-8 bar	6-8 bar

Underground Scissor Lift



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



Extendable platforms



UHMW Slide Blocks



Rolling Jack included(one set)



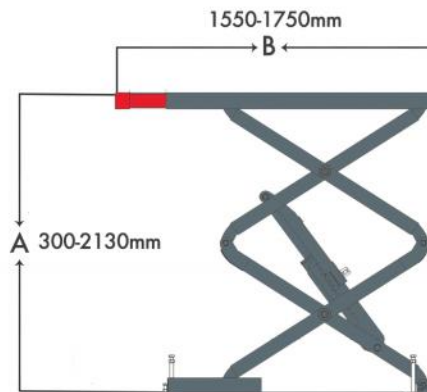
Limit switch



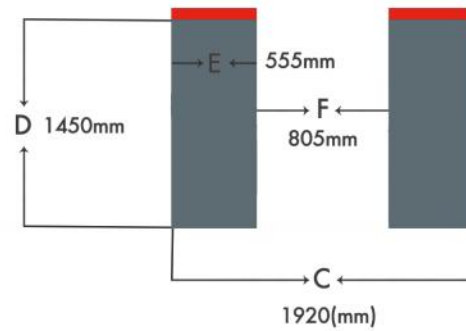
Separate control cabinet(24v) with equalizing system



Rubber pads included



- A** Lifting Height(mm):300-2130mm (11.8"-83.8")
- B** Length overall(mm):1550-1750mm (61"-68.9")
- C** Width overall(mm):1920mm (75.6")



- E** Runway Width(mm):555mm(21.9")
- D** Runway Length(mm): 1450mm (57")
- F** Distance between runways(mm):805mm (31.7")



STANDARD

L-S-5

Lifting capacity		3Ton / 7000lb
Lifting Height	A	300-2130mm (11.8"-83.8")
Length overall (mm)	B	1550-1750mm (61"-68.9")
Width overall (mm)	C	1920mm (75.6")
Runway Length(mm)	D	1450mm (57")
Runway Width(mm)	E	555mm (21.9")
Distance between runways(mm)	F	805mm (31.7")
Lifting time		50S
Power Supply		380v 3ph 50hz 220v 1ph 50hz
Air Pressure		6-8 bar





Ultra-thin Scissor lift



PRODUCT COLOR SELECTABLE



YouTube



The product video

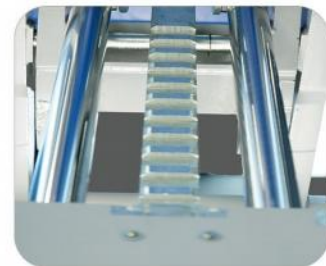
FEATURES



Locking approach ramps



UHMW Slide Blocks



Four Cylinder system
With Air actuated locks



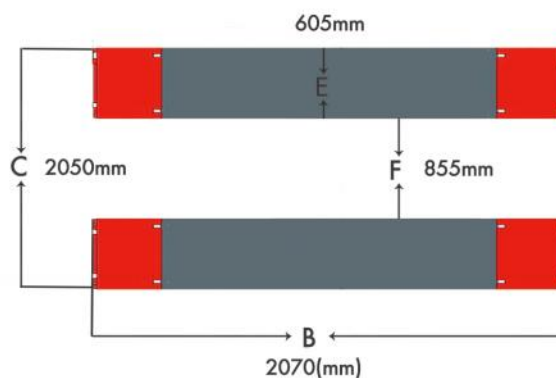
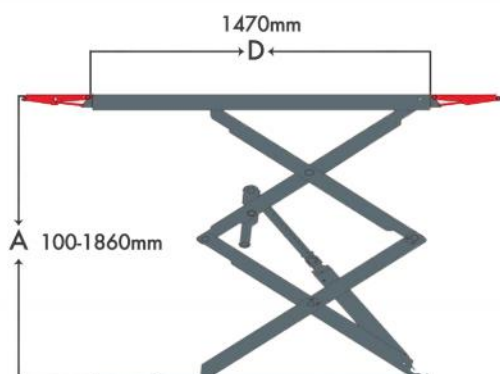
Two Cylinder system
With Air actuated locks



Separate control
cabinet(24v) with equalizing system



Limit device
protects hydraulic cylinder



A Lifting Height(mm):100-1860mm (3.9"-73.2")

B Length overall(mm):2070mm (81.4")

C Width overall(mm):2050mm (80.7")

D Runway Length(mm): 1470mm (57.8")

E Runway Width(mm):605mm(23.6")

F Distance between runways(mm):855mm (33.6")



STANDARD		L-S-6
Lifting capacity		3.5Ton / 8000lb
Lifting Height	A	100-1860mm (3.9"-73.2")
Length overall (mm)	B	2070mm (81.4")
Width overall (mm)	C	2050mm (80.7")
Runway Length(mm)	D	1470mm (57.8")
Runway Width(mm)	E	605mm (23.6")
Distance between runways(mm)	F	855mm (33.6")
Lifting time		50S
Power Supply		380v 3ph 50hz 220v 1ph 50hz
Air Pressure		6-8 bar





Portable Scissor lift



PRODUCT COLOR SELECTABLE



YouTube

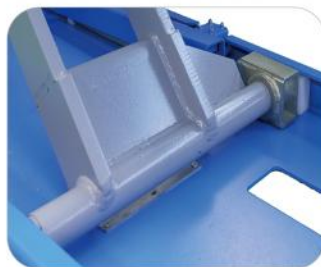


The product video

FEATURES



Locking approach ramps



UHMW Slide Blocks



Ultra-Thin Platform Design



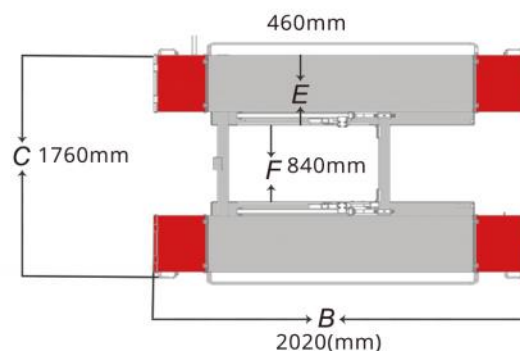
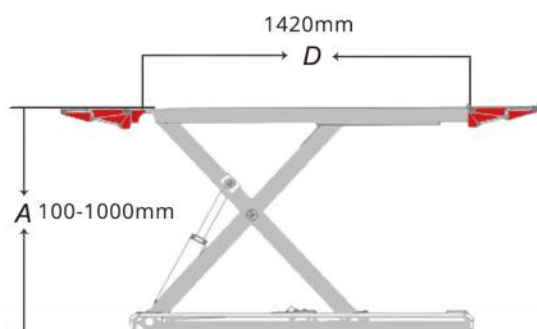
Automatic mechanical locking structure



Separate control cabinet(24v) with equalizing system



Strengthen arm design



A Lifting Height(mm):100-1000mm (3.9"-39.4")

B Length overall(mm):2020mm (79.5")

C Width overall(mm):1760mm (69.3")

D Runway Length(mm): 1420mm (55.9")

E Runway Width(mm):460mm(18.1")

F Distance between runways(mm):840mm (33.1")



STANDARD		L-S-7
Lifting capacity		3Ton / 7000lb
Lifting Height	A	100-1000mm (3.9"-39.4")
Length overall (mm)	B	2020mm (79.5")
Width overall (mm)	C	1760mm (69.3")
Runway Length(mm)	D	1420mm (55.9")
Runway Width(mm)	E	460mm (18.1")
Distance between runways(mm)	F	840mm (33.1")
Lifting time		50S
Power Supply		380v 3ph 50hz 220v 1ph 50hz
Air Pressure		6-8 bar

Alignment Scissor Lift



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



Mechanical automatic locking safe and reliable, pneumatic unlock



adjustable rear plate for turntables



embedded jacks on both platform



Arm square tube structure, add butter hole connection part of the shaft



High quality wear-resistant slider, better durability



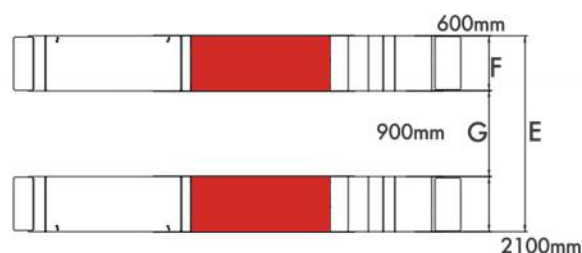
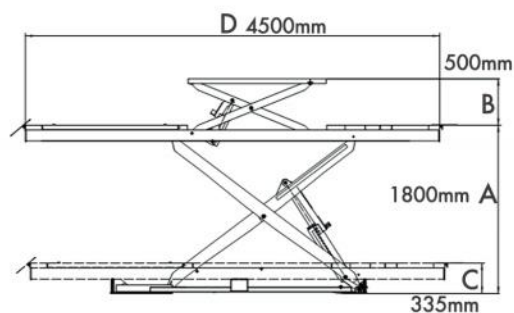
24V electric control operating system, avoid high voltage electric shock



High quality cylinder, 100% pressure retention test, durable



High limit switch to ensure safe operation



MODEL		L-S-8
Lifting Capacity		4T(9000lb)
Rolling Jack Capacity		4T(9000lb)
Lifting Height	A	1800mm(70.9")
Rolling Jack Lifting Height	B	500mm(19.7")
Min. Lifting Height	C	335mm(13.2")
Length Overall	D	4500mm(177.2")
Width Overall	E	2100mm(82.6")
Runway Width	F	600mm(23.6")
Distance Between Runways	G	900mm(35.4")
Air Pressure		0.6-0.8Mpa
Power Supply		380v 220v 2.2kw



Alignment Scissor Lift



PRODUCT COLOR SELECTABLE



YouTube



The product video

FEATURES



Four cylinder drive, strong power; Oil cylinder 100% pressure test, durable



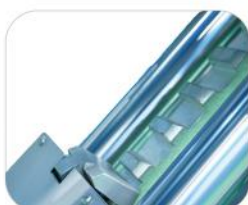
The arm uses Q345 steel plate, connecting part of the shaft to add butter holes



Movable blocks can be flexibly adjusted to suit the wheelbase requirements of different vehicles



High quality wear-resistant slider for better durability



Lifting mechanical lock automatically lock



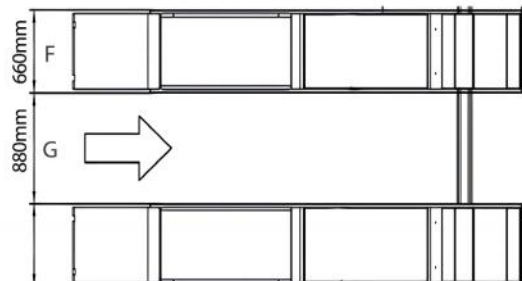
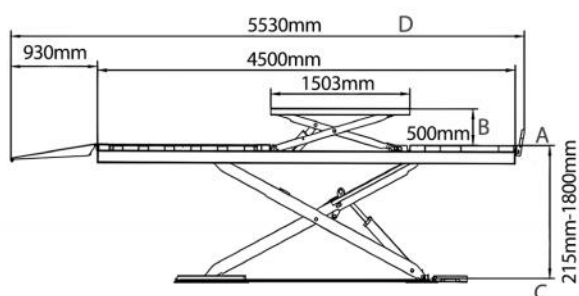
24V electric control operating system, avoid high voltage electric shock



Pneumatic unlocking device



Strengthen Auxiliary Arm



MODEL		L-S-9
Lifting Capacity		4T(9000lb)
Rolling Jack Capacity		4T(9000lb)
Lifting Height	A	1800mm(70.9")
Rolling Jack Lifting Height	B	500mm(19.7")
Min. Lifting Height	C	215mm(8.46")
Length Overall	D	5530mm(217.7")
Width Overall	E	2200mm(86.6")
Runway Width	F	660mm(26")
Distance Between Runways	G	880mm(34.6)
Air Pressure		0.6-0.8Mpa
Power Supply		380v 220v 2.2kw



Portable scissor lift



PRODUCT COLOR SELECTABLE



You Tube



✖ The product video

FEATURES



Standard removable lift tray



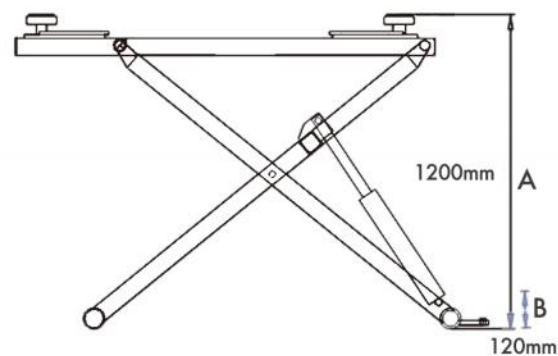
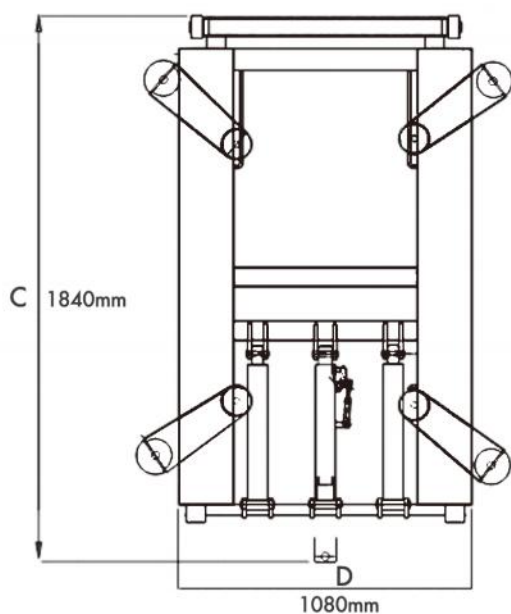
Double cylinder
design, smooth operation



Roller design, easy to move



Manual unlocking device,
simple and safe operation



MODEL		L-S-28
Lifting Capacity		2800kg
Lifting Height	A	1200mm
Lowest Height	B	120mm
Length	C	1840mm
Width	D	1080mm
Lifting Time		30s
Power Supply		220/240/380/415v, 1/3phase

Car Tyre Changer



PRODUCT INTRODUCTION

TC403P is a semi-automatic tire changer,economical and perfect for high-volume tire shops where large, low-profile tires are a growing part of your business. Designed with the operator's comfort and efficiency in mind. This tire changer has many features including:

- Suitable for mounting/demounting larger and wider tires
- High-performance on alloy wheels mounting/demounting
- Pneumatic slide and mount/demount head lock valve
- Equipped with inflation gauge
- Equipped with bead breaker system extremely versatile
- Equipped with adjustable internal/external wheel clamps
- Large turntable with high-quality cylinders and sealing parts
- Can be equipped/upgrade with side rotary swing beam, pneumatic locking device (No need turn table), automatic mount head, multifunctional swing help arms. To finish automatic operation of mount/demount tyres.



SPECIFICATIONS	TC403P
Rim clamping from outside	12"-25"
Rim clamping from inside	15"-28"
Max. Wheel Width	3"-14"
Max. Wheel Dia	1140mm
Operating Pressure	8-10 bar
Motor Power	0.75/1.1kw 110/220/380V

FEATURES



Alu Piston Durable
than plastic one from others



Universal bead breaker,
more suitable for operation



The clamping jaws are made of
precision steel cast which is firm and durable



Professional KAIYUAN Regulator



Iron stamping pedal, durable
for life (optional aluminum pedal)



Enhanced S41 hexagon shaft
with better intensity to avoid
mechanical deformation during working

MULTI-FUNCTIONS-EQUIPPED WITH DIFFERENT PARTS



Equip your tyre changer to save your labour, accomplish high efficiency jobs!

Car Tyre Changer



PRODUCT COLOR SELECTABLE



PRODUCT INTRODUCTION

TC562 is a semi-automatic tire changer,economical and perfect for high-volume tire shops where large, low-profile tires are a growing part of your business. Designed with the operator's comfort and efficiency in mind. This tire changer has many features including:

- Suitable for mounting/demounting larger and wider tires
- High-performance on alloy wheels mounting/demounting
- Pneumatic slide and mount/demount head lock valve
- Equipped with inflation gauge
- Equipped with bead breaker system extremely versatile
- Equipped with adjustable internal/external wheel clamps
- Large turntable with high-quality cylinders and sealing parts



SPECIFICATIONS		TC562
Rim clamping from outside		10"-20"
Rim clamping from inside		13"-24"
Max. Wheel Width		3"-14"
Max. Wheel Dia		1100mm
Operating Pressure		8-10 bar
Motor Power		0.75/1.1kw 110/220/380V

FEATURES



Alu Piston Durable
than plastic one from others



Universal bead breaker,
more suitable for operation



The clamping jaws are made of
precision steel cast which is firm and durable



Professional KAIYUAN Regulator

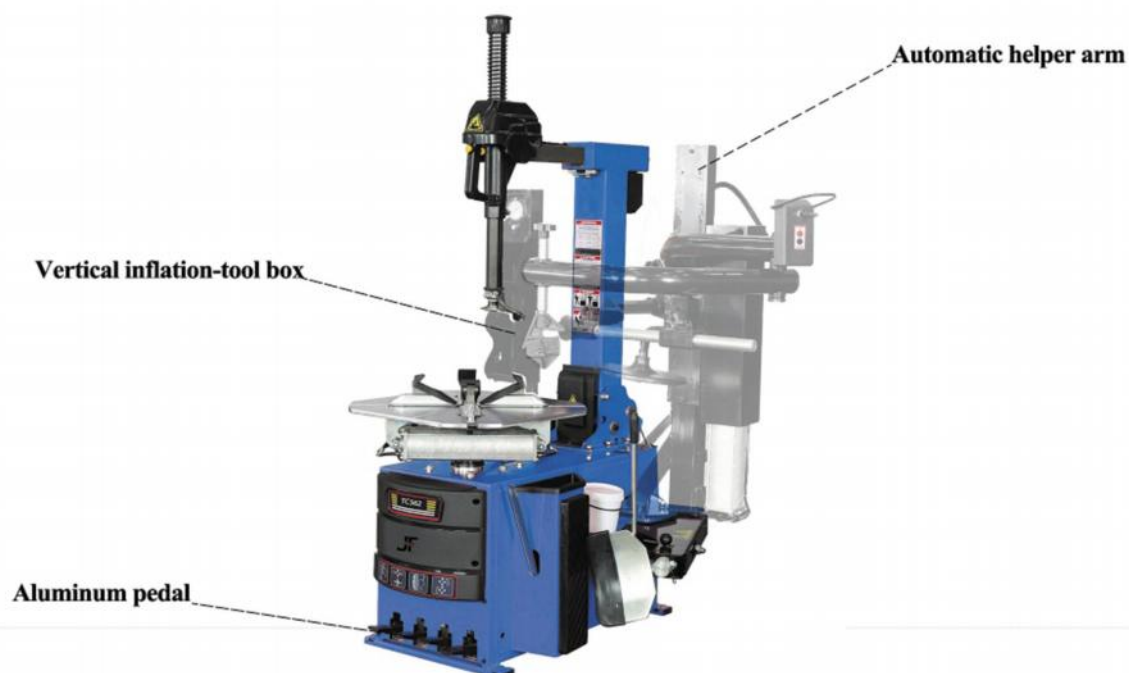


Iron stamping pedal, durable
for life (optional aluminum pedal)



Enhanced S41 hexagon shaft
with better intensity to avoid
mechanical deformation during working

MULTI-FUNCTIONS-EQUIPPED WITH DIFFERENT PARTS



Equip your tyre changer to save your labour, accomplish high efficiency jobs!

Car Tyre Changer



PRODUCT COLOR SELECTABLE



PRODUCT INTRODUCTION

TC620 is a semi-automatic tire changer,economical and perfect for high-volume tire shops where large, low-profile tires are a growing part of your business. Designed with the operator's comfort and efficiency in mind. This tire changer has many features including:

- Suitable for mounting/demounting larger and wider tires
- High-performance on alloy wheels mounting/demounting
- Pneumatic slide and mount/demount head lock valve
- Equipped with inflation gauge
- Equipped with bead breaker system extremely versatile
- Equipped with adjustable internal/external wheel clamps
- Large turntable with high-quality cylinders and sealing parts



SPECIFICATIONS		TC620
Rim clamping from outside		10"-20"
Rim clamping from inside		13"-24"
Max. Wheel Width		3"-14"
Max. Wheel Dia		1040mm
Operating Pressure		8-10 bar
Motor Power		0.75/1.1kw 110/220/380V

FEATURES



Alu Piston Durable
than plastic one from others



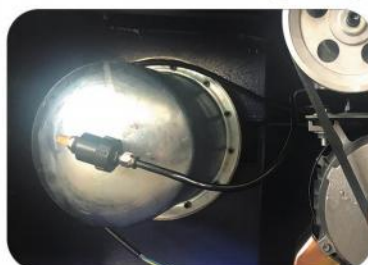
Enhanced S41 hexagon shaft
with better intensity to avoid
mechanical deformation during working



The clamping jaws are made of
precision steel cast which is firm and durable



Universal bead breaker,
more suitable for operation



Piston of big cylinder is high density
aluminum casting to prolong its service life



Iron stamping pedal, durable
for life (optional aluminum pedal)

MULTI-FUNCTIONS-EQUIPPED WITH DIFFERENT PARTS



Central automatic helper arm



Double automatic helper arm

Equip your tyre changer to save your labour, accomplish high efficiency jobs!

Car Tyre Changer



PRODUCT COLOR SELECTABLE



YouTube



The product video

PRODUCT INTRODUCTION

TC851 is a semi-automatic tire changer,economical and perfect for high-volume tire shops where large, low-profile tires are a growing part of your business. Designed with the operator's comfort and efficiency in mind. This tire changer has many features including:

- Suitable for mounting/demounting larger and wider tires
- High-performance on alloy wheels mounting/demounting
- Equipped with inflation gauge
- Equipped with bead breaker system extremely versatile
- Equipped with adjustable internal/external wheel clamps
- Large turntable with high-quality cylinders and sealing parts



SPECIFICATIONS		TC851
Rim clamping from outside		10"-18"
Rim clamping from inside		13"-21"
Max. Wheel Width		3"-13"
Max. Wheel Dia		940 mm
Operating Pressure		8-10 bar
Motor Power		0.75kw 380v 3ph 50hz

FEATURES



Alu Pistion Durable
than plastic one from others



The clamping jaws are made of
precision steel cast which is firm and durable



Universal bead breaker,
more suitable for operation



Professional KAIYUAN Regulator



Iron stamping pedal, durable
for life (optional aluminum pedal)



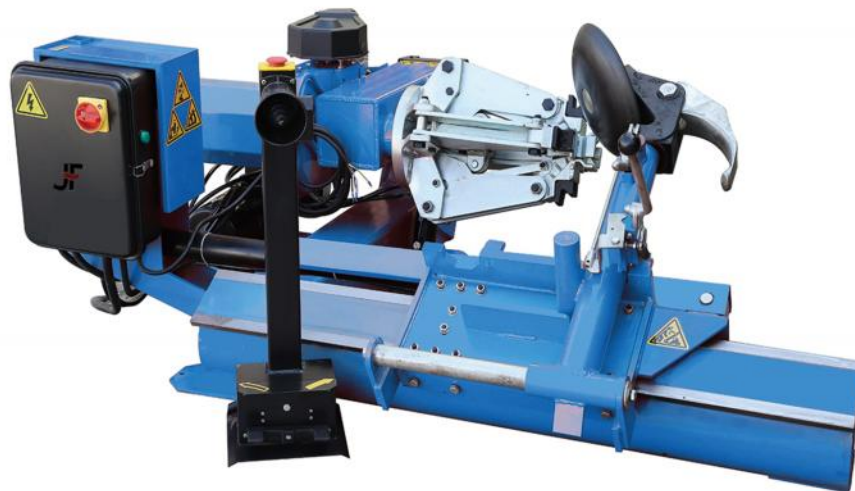
Enhanced S41 hexagon shaft
with better intensity to avoid
mechanical deformation during working



Piston of big cylinder is high density
aluminum casting to prolong its service life



Truck tyre changer



PRODUCT COLOR SELECTABLE



YouTube



PRODUCT INTRODUCTION

TC160 Heavy Duty truck tire changer is designed and engineered to handle rim sizes from 14" to 26" and tire diameters in excess of 1600mm(63"). The TC160 truck tire changer can easily accommodate tires with a maximum width of 780mm(30.5"). Features including:

- Portable Control Unit
- Electric/hydraulic self-centering 4 jaw chunk
- Heavy duty bead breaker and mount/demount head
- Comprehensive accessories
- Quality CE Motor equipped

  		
SPECIFICATIONS	TC160	
Rim Dia	14"-26"	
Max. Tire Weight	500kg	
Max.Tire width	780mm	
Max.Tire Dia	1600mm	
Hydraulic Pressure Pump Motor	1.5kw 380v-3ph 50hz	
Gear Box Motor	1.5kw 380v-3ph 50hz	

Truck tyre changer



PRODUCT INTRODUCTION

TC260 Heavy Duty truck tire changer is designed and engineered to handle rim sizes from 14" to 46" and tire diameters in excess of 2300mm(90"). The TC260 truck tire changer can easily accommodate tires with a maximum width of 1065mm(41.9"). Features including:

- Portable Control Unit
- Electric/hydraulic self-centering 4 jaw chunk
- Heavy duty bead breaker and mount/demount head
- Comprehensive accessories
- Quality CE Motor equipped

  	
SPECIFICATIONS	TC260
Rim Dia	14"-46"
Max. Tire Weight	1500kg
Max.Tire width	1065mm
Max.Tire Dia	2300mm
Hydraulic Pressure Pump Motor	1.5kw 380v-3ph 50hz
Gear Box Motor	1.5kw 380v-3ph 50hz

Item No.	Picture	Item Name	TC851	TC620	TC562	TC403P
TC001		Rim protector on bead breaker	•	•	•	•
TC002		Screw for swing arm	•	•	N/A	N/A
TC003		Plastic inserts	•	•	•	•
TC004		Tire tool	•	•	•	•
TC005		Lube cup bracket	•	•	•	•
TC006		Lube cup	•	•	•	•
TC007		Rim protectors on jaws	•	•	•	•
TC008		Motorcycle adapter	○	○	○	○
TC009		Motorcycle adapter	○	○	○	○
TC010		Cross table	N/A	○	○	○
TC011		Bead blaster A	○	○	N/A	N/A
TC012		Bead blaster B	N/A	N/A	○	○
TC013		HSS M/D head	○	○	○	○
TC014		Plastic M/D head	○	○	○	○

Note:

- Standard
- Optional
- N/A Not Available



Car Wheel balancer



PRODUCT COLOR SELECTABLE



YouTube



 The product video

- 01 With automatic static balance and dynamic balance, ALU program.
- 02 Equipped with internal automatic measuring device and external automatic measuring device (optional), easy to operate and more accurate measurement.
- 03 With a variety of balancing program, suitable for different wheel structure.
- 04 HTD program, split to hide weight behind spokes.
- 05 Foot pedal brake positioning at unbalanced Point, improve the balancing accuracy.
- 06 OPT program, wheel VS rim optimization.
- 07 With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
- 08 Laser function is standard, which can indicate the position of sticking weights easily.

  SPECIFICATIONS		WB60
Rim diameter		10"-26"
Max. tire weight		70kg
Max. tire diameter		1000mm
Tire width		1.5"-20"
Rotation speed		200r/min
Balance precision		+/-1g
Motor		250w 220v 50hz

FEATURES



Operation panel and digital display structure



Reinforced box structure



Car Wheel balancer



- 01 With automatic static balance and dynamic balance, ALU program.
- 02 Equipped with internal automatic measuring device and external automatic measuring device (optional), easy to operate and more accurate measurement.
- 03 With a variety of balancing program, suitable for different wheel structure.
- 04 HTD program, split to hide weight behind spokes.
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- 07 With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
- 08 Laser function is standard, which can indicate the position of sticking weights easily.



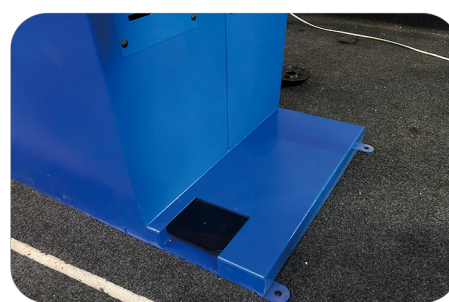
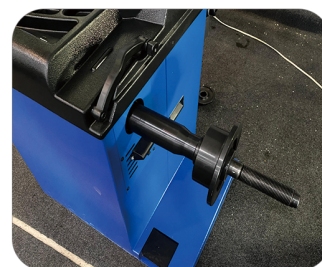
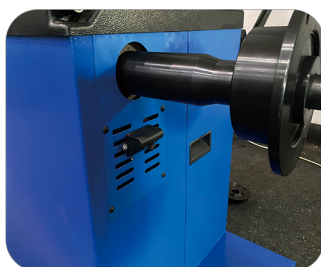
SPECIFICATIONS		WB60B
Rim diameter		10"-26"
Max. tire weight		70kg
Max. tire diameter		1000mm
Tire width		1.5"-20"
Rotation speed		200r/min
Balance precision		+/-1g
Motor		250w 220v 50hz



FEATURES



Operation panel and digital display structure



Reinforced box structure

Car Wheel balancer



PRODUCT COLOR SELECTABLE



YouTube



 The product video

- 01 With automatic static balance and dynamic balance,ALU program.
- 02 Equipped with internal automatic measuring device and external automaticmeasuring device (optional),easy to operate and more accurate measurement
- 03 With a variety of balancing program,suitable for different wheel structure.
- 04 HTD program,split to hide weight behind spokes.
- 05 OPT program,wheel VS rim optimization.
- 06 Foot pedal brake positioning at unbalanced point,improve the balancing accuracy.
- 07 Laser function is standard, which can indicate the position of sticking weights easily.
- 08 Liquid crystal display makes operation more intuitive and clear.



SPECIFICATIONS		WB60B Pro
Rim diameter		8"-28"
Max. tire weight		70kg
Max. tire diameter		1000mm
Tire width		1.5"-20"
Rotation speed		200r/min
Balance precision		+/-1g
Motor		250w 220v 50hz



FEATURES



Liquid crystal display makes operation more intuitive and clear.



Brake pedal positioning assistance, standard laser function. Equipped with internal automatic measuring device and external automatic measuring device.



With a variety of balancing program, suitable for different wheel structure.

Car Wheel balancer



PRODUCT COLOR SELECTABLE



- 01** Electrical parts imported(High quality/capacity/stability microprocessor)
- 02** Direct drive motor for fast cycle times
- 03** Keypad entry and LED display
- 04** Standard conversion functions(inch/millimeter/gram/ounce)
- 05** Self-calibration and self-diagnostic functions
- 06** 3-ALU and static programs
- 07** Equipped with standard protection cover(safety set up)
- 08** Comprehensive accessories
- 09** Ideal for cost conscious shops

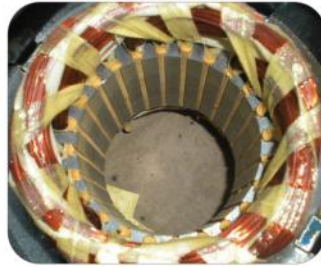
 		WB 70
SPECIFICATIONS		
Rim diameter		10-26"
Max. tire weight		70KG
Max. tire diameter		1000mm
Tire width		1.5-18"
Rotation speed		200r/min
Balance precision		±1g
Motor		250w 220v 50hz



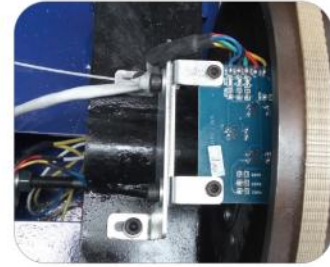
FEATURES



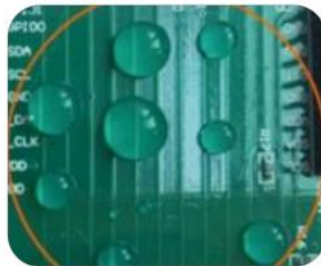
CE motor(Copper coil)



Copper Coil provides less burn-out rate



Self-diagnostic Opti-Sensor



Water-proof surface to Face less issue during shipping & bad environment conditions



Comprehensive modes for different wheels/rims STATIC DYNAMIC ALU1/2/3

Car Wheel balancer



PRODUCT COLOR SELECTABLE



- 01** Electrical parts imported(High quality/capacity/stability microprocessor)
- 02** Direct drive motor for fast cycle times
- 03** Keypad entry and LED display
- 04** Standard conversion functions(inch/millimeter/gram/ounce)
- 05** Self-calibration and self-diagnostic functions
- 06** 3-ALU and static programs
- 07** Equipped with standard protection cover(safety set up)
- 08** Comprehensive accessories
- 09** Ideal for cost conscious shops



SPECIFICATIONS		WB70B
Rim diameter		10-26"
Max. tire weight		70KG
Max. tire diameter		1000mm
Tire width		1.5-18"
Rotation speed		200r/min
Balance precision		±1g
Motor		250w 220v 50hz

Car Wheel balancer



PRODUCT COLOR SELECTABLE



- | | |
|---|--|
| <ul style="list-style-type: none"> 01 Electrical parts imported(High quality/capacity/stability microprocessor) 02 Direct drive motor for fast cycle times 03 Keypad entry and LED display 04 Standard conversion functions(inch/millimeter/gram/ounce) | <ul style="list-style-type: none"> 05 Self-calibration and self-diagnostic functions 06 3-ALU and static programs 07 Equipped with standard protection cover(safety set up) 08 Comprehensive accessories 09 Ideal for cost conscious shops |
|---|--|



SPECIFICATIONS		WB70B Plus
Rim diameter		10-26"
Max. tire weight		70KG
Max. tire diameter		1000mm
Tire width		1.5-18"
Rotation speed		200r/min
Balance precision		±1g
Motor		250w 220v 50hz

Car Wheel balancer



PRODUCT COLOR SELECTABLE



- 01** Electrical parts imported(High quality/capacity/stability microprocessor)
- 02** Direct drive motor for fast cycle times
- 03** Keypad entry and LED display
- 04** Standard conversion functions(inch/millimeter/gram/ounce)
- 05** Self-calibration and self-diagnostic functions
- 06** 3-ALU and static programs
- 07** Equipped with standard protection cover(safety set up)
- 08** Comprehensive accessories
- 09** Ideal for cost conscious shops



SPECIFICATIONS		WB70B Pro
Rim diameter		10-26"
Max. tire weight		70KG
Max. tire diameter		1000mm
Tire width		1.5-18"
Rotation speed		200r/min
Balance precision		±1g
Motor		250w 220v 50hz



Car Wheel balancer



PRODUCT COLOR SELECTABLE



YouTube



The product video

- 01 Five windows display, multiple balance modes and opt functions.
- 02 Multiple balance operation modes can realize unbalanced blockclamping, pasting, etc.
- 03 Applicable to various rims of steel structure and aluminum alloy structure.
- 04 It is standard about function laser, which can indicate the position of sticking block easily.
- 05 In Alu mode, you can select 12 o'clock position or 6 o'clock position to paste the balance weight.
- 06 Automatic fault diagnosis and protection function.
- 07 It is standard about function of grating automatic measuring ruler, which can automatically measure the value of A \ D rim.
- 08 The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.



SPECIFICATIONS		WB80B
Rim diameter		10"-28"
Max. tire weight		70kg
Max. tire diameter		1000mm
Tire width		1.8"-18"
Rotation speed		200r/min
Balance precision		+/-1g
Motor		250w 220v 50hz

Car Wheel balancer



PRODUCT COLOR SELECTABLE



- 01** Electrical parts imported(High quality/capacity/stability microprocessor)
- 02** Direct drive motor for fast cycle times
- 03** Keypad entry and LED display
- 04** Standard conversion functions(inch/millimeter/gram/ounce)
- 05** Self-calibration and self-diagnostic functions
- 06** 3-ALU and static programs
- 07** Equipped with standard protection cover(safety set up)
- 08** Comprehensive accessories
- 09** Ideal for cost conscious shops

 			
SPECIFICATIONS		WB90B	
Rim diameter		10-26"	
Max. tire weight		70KG	
Max. tire diameter		1000mm	
Tire width		1.5-18"	
Rotation speed		200r/min	
Balance precision		±1g	
Motor		250w 220v 50hz	

Car Wheel balancer



PRODUCT COLOR SELECTABLE



YouTube



 The product video

- 01** Electrical parts imported(High quality/capacity/stability microprocessor)
- 02** Direct drive motor for fast cycle times
- 03** Keypad entry and LED display
- 04** Standard conversion functions(inch/millimeter/gram/ounce)
- 05** Self-calibration and self-diagnostic functions
- 06** Equipped with standard protection cover (safty set up)
- 07** Comprehensive accessories
- 08** Ideal for cost conscious shops



SPECIFICATIONS		WB1200B
Rim diameter		10"-28"
Max. tire weight		150 kg
Max. tire diameter		1200mm
Tire width		3"-20"
Rotation speed		180r/min
Balance precision		+/- 1g
Motor		250w 220v 50hz

WHEEL BALANCER SPARE PARTS

Item No.	Picture	Item Name	WB60B Pro/90B	WB70B/plus/pro	WB1200B
WB001		Wheel width scale	•	•	N/A
WB002		Big Wheel wide scale	N/A	N/A	•
WB003		Cones	•	•	N/A
WB004		Big cones	N/A	N/A	•
WB005		100g lead	•	•	N/A
WB006		100g/200g lead	N/A	N/A	•
WB007		Protection hood	•	•	•
WB008		Quick nut	•	•	N/A
WB009		Iron nut	N/A	N/A	•
WB010		Thread shaft	•	•	•
WB011		Wheel weight plier	•	•	•
WB012		Pressure cup	•	•	N/A
WB013		Tower spring	•	•	N/A
WB014		Flange	•	•	N/A
WB015		Flange ring	N/A	N/A	•
WB016		Flange tray	N/A	N/A	•
WB017		Motorcycle adapter	○	○	N/A
WB018		Motorcycle adapter	○	○	N/A

Note:

- Standard
- Optional
- N/A Not Available



PRODUCTION CAPACITY

PRODUCTION CAPACITY

1200 sets lift monthly

3000 sets tyre changer & wheel balancer monthly

4000 sets MIG/MAG welding machine, spotter, infrared drier, battery charger monthly

2000 sets tool box monthly



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