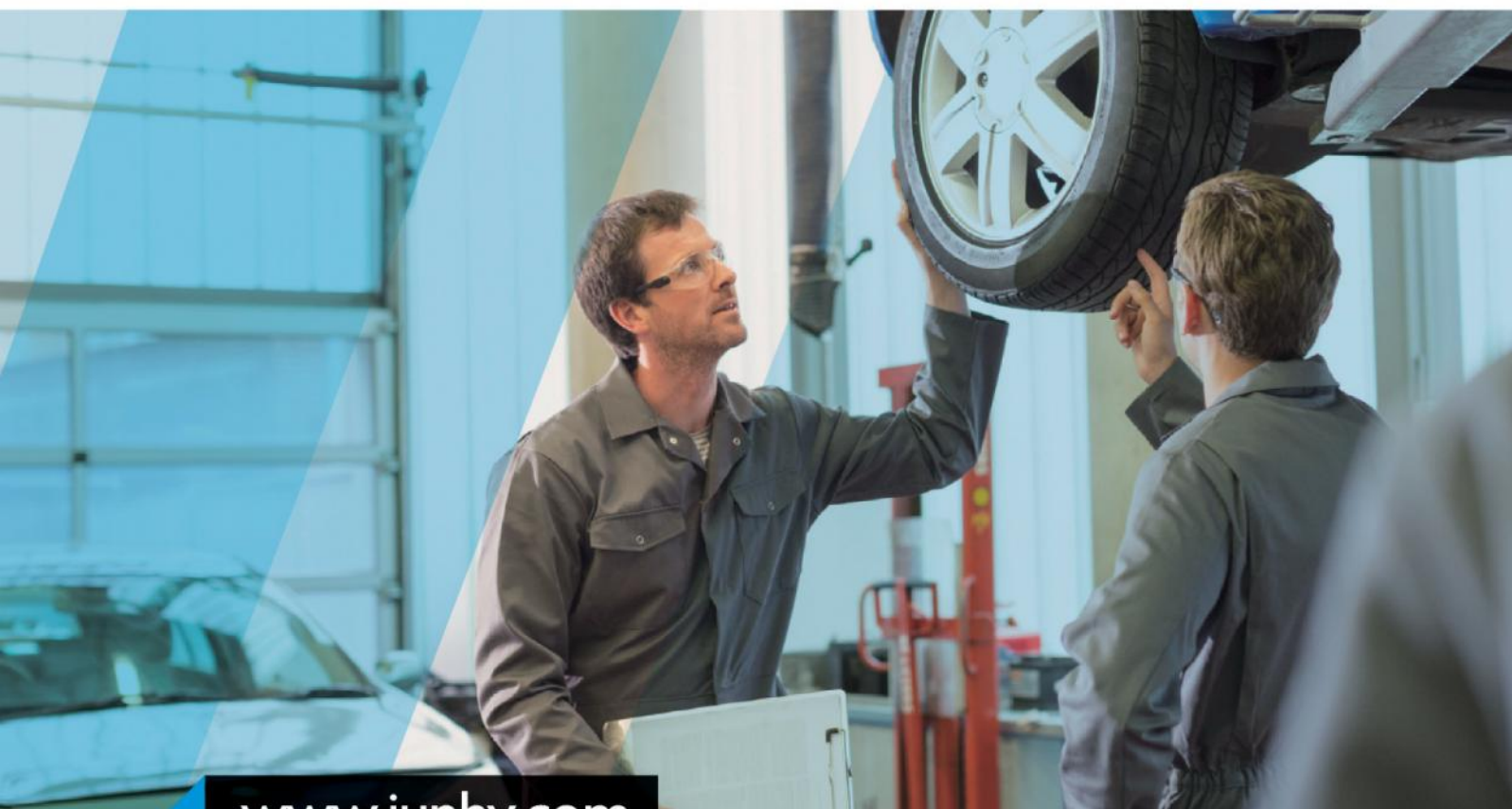




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**CAR LIFT
PARKING LIFT
SINGLE POST**

**TIRE CHANGER
WHEEL
BALANCER**

QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO.,LTD
Add: YUPING ROAD NO.18,TIESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY,
T/F: 86-532-85162112
Email: info@junhv.com
Mobile phone: +86 18553289296
Web:www.junhv.com

JUNHV
www.junhv.com

ENTERPRISE INTRODUCTION ▶

Qingdao JUNHV Auto Maintenance Equipment Co.,Ltd. is a company which professionally manufactures automotive maintenance equipment. We strive for providing customers high quality automotive equipments with best price. All the members of JUNHV have rich experience and innovative spirit. The products are good reputed among all customers not only the high quality guarantee but also for the superior services!

We warmly welcome all customers to visit us and discuss cooperation and common development with sincerity!

Our Company ▶

We have an international reputation as a successful, innovative family company for automotive workshop industry. Our success is based on our specific expertise in the application of forward-looking technologies.

Our Visions ▶

We see ourselves now and in the future as a decisive modern company which is happy to face up to new challenges and to change. Our aim is to develop our company further by means of specific product differentiation in related areas to ensure the company's long-term future.

Our staff ▶

As a team with our employees, we are internationally successful throughout Europe. We proudly refer to their performance, their know-how and their loyalty. We promote performance and creativity, demand personal responsibility and individual initiative and create an open basis for communication.

Strategic goals ▶

In all countries in which We operate, to be number one in the garage trade.

To increase our revenues and profitability through continuous growth.

To reach the largest possible number of customers and their maximum satisfaction.

For all dealers and distributors who work with us to be the leading manufacturer.

Always be a reliable acting, socially oriented and environmentally responsible company.

Our products ▶

Superior quality and constant refinement are responsible for our international position, thanks to the rapid implementation of innovative ideas using state-of-the-art technologies. We regard a constant determination to ensure process safety, zero faults and reliability at all levels of the company as an integral part of our work. Our products are created with highest care and precision. Quality controls and quality improvement are intended to drive current innovations.

CE CERTIFICATE

CTI-CEM International Ltd	Certificate No: C-353-20-0503-22-01-01	Date of Issue: 21 November 2022
Machinery Directive 2006/42/EC EC TYPE-EXAMINATION CERTIFICATE		
Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: YUPING ROAD NO.16 TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY P.R.CHINA Product: Two Post Lift Model: JH-4000F Applied Standards: Annex I of the Machinery Directive EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction EN 60204-1:2018 Safety of machinery - Electrical equipment of machinery - Part 1: General requirements EN 14032:2010 Vehicle lift TCF Reference No: F-353-20-0503-22-01-0 Model Examined: JH-4000F (20220701) Special Conditions: The certificate will be valid until 13 September 2027.	Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: YUPING ROAD NO.16 TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY P.R.CHINA Product: Four Column Lift Model: JH-4000F, JH-4000F, JH-4000F, JH-4000F Applied Standards: Annex I of the Machinery Directive EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction EN 60204-1:2018 Safety of machinery - Electrical equipment of machinery - Part 1: General requirements EN 14032:2010 Vehicle lift TCF Reference No: F-44-20-0311-19-02-A Model Examined: JH-4000F (20220701) Special Conditions: The certificate will be valid until 19 July 2024.	Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: YUPING ROAD NO.16 TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY P.R.CHINA Product: Two Post Lift Model: JH-4000F, JH-4000F Applied Standards: Annex I of the Machinery Directive EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction EN 60204-1:2018 Safety of machinery - Electrical equipment of machinery - Part 1: General requirements EN 14032:2010 Vehicle lift TCF Reference No: F-353-20-0503-22-01-0 Model Examined: JH-4000F (20220701) Special Conditions: The certificate will be valid until 20 July 2027.
Based on the evidence presented in the above Technical Construction File (TCF), we certify that the products listed above meet the relevant Essential Health and Safety Requirements of the Machinery Directive. It is the manufacturer's responsibility to meet the requirements of all applicable directives before applying CE marking to the product.		
Certificate Approved by / Signed on behalf of CTI-CEM International Ltd    Paul White (Technical Manager)		
CTI-CEM INTERNATIONAL LTD IS AN EU NOTIFIED BODY (2016) UNDER MACHINERY DIRECTIVE (2006/42/EC)		

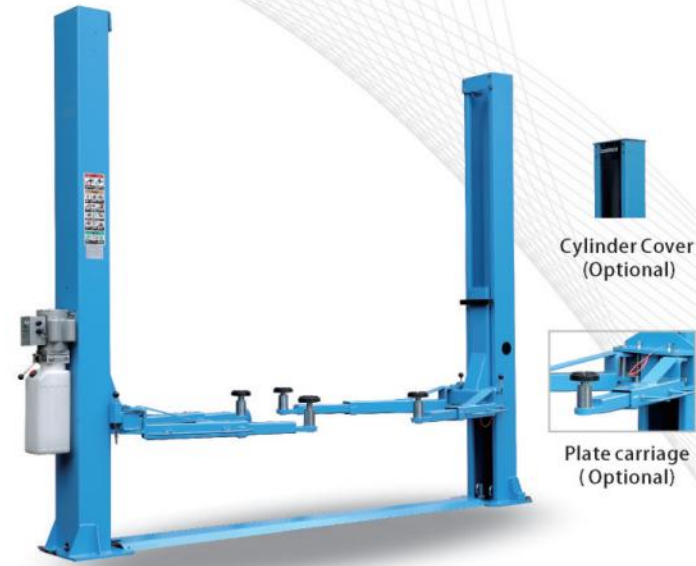
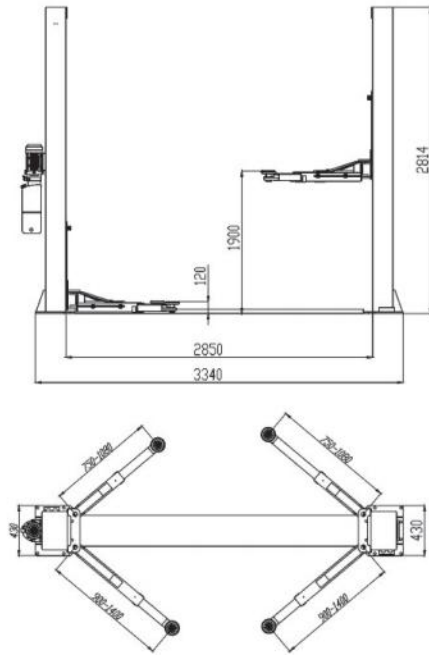
CTI-CEM International Ltd	Certificate No: C-353-20-0308-22-01-A1	Date of Issue: 16 July 2022
Machinery Directive 2006/42/EC CERTIFICATE OF CONFORMITY		
Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: NORTH OF YUPING ROAD, TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY, P.R.CHINA Product: Type Charger Model: JH-700A, JH-700B, JH-700C, JH-700D, JH-700E, JH-700F, JH-700G, JH-700H, JH-700I, JH-700J, JH-700K, JH-700L, JH-700M, JH-700N, JH-700O, JH-700P, JH-700Q, JH-700R, JH-700S, JH-700T, JH-700U, JH-700V, JH-700W, JH-700X, JH-700Y, JH-700Z, JH-700AA, JH-700AB, JH-700AC, JH-700AD, JH-700AE, JH-700AF, JH-700AG, JH-700AH, JH-700AI, JH-700AJ, JH-700AK, JH-700AL, JH-700AM, JH-700AN, JH-700AO, JH-700AP, JH-700AQ, JH-700AR, JH-700AS, JH-700AT, JH-700AU, JH-700AV, JH-700AW, JH-700AX, JH-700AY, JH-700AZ, JH-700BA, JH-700BB, JH-700BC, JH-700BD, JH-700BE, JH-700BF, JH-700BG, JH-700BH, JH-700BI, JH-700BJ, JH-700BK, JH-700BL, JH-700BM, JH-700BN, JH-700BO, JH-700BP, JH-700BQ, JH-700BR, JH-700BS, JH-700BT, JH-700BU, JH-700BV, JH-700BW, JH-700BX, JH-700BY, JH-700BZ, JH-700CA, JH-700CB, JH-700CC, JH-700CD, JH-700CE, JH-700CF, JH-700CG, JH-700CH, JH-700CI, JH-700CJ, JH-700CK, JH-700CL, JH-700CM, JH-700CN, JH-700CO, JH-700CP, JH-700CQ, JH-700CR, JH-700CS, JH-700CT, JH-700CU, JH-700CV, JH-700CW, JH-700CX, JH-700CY, JH-700CZ, JH-700DA, JH-700DB, JH-700DC, JH-700DD, JH-700DE, JH-700DF, JH-700DG, JH-700DH, JH-700DI, JH-700DJ, JH-700DK, JH-700DL, JH-700DM, JH-700DN, JH-700DO, JH-700DP, JH-700DQ, JH-700DR, JH-700DS, JH-700DT, JH-700DU, JH-700DV, JH-700DW, JH-700DX, JH-700DY, JH-700DZ, JH-700EA, JH-700EB, JH-700EC, JH-700ED, JH-700EE, JH-700EF, JH-700EG, JH-700EH, JH-700EI, JH-700EJ, JH-700EK, JH-700EL, JH-700EM, JH-700EN, JH-700EO, JH-700EP, JH-700EQ, JH-700ER, JH-700ES, JH-700ET, JH-700EU, JH-700EV, JH-700EW, JH-700EX, JH-700EY, JH-700EZ, JH-700FA, JH-700FB, JH-700FC, JH-700FD, JH-700FE, JH-700FF, JH-700FG, JH-700FH, JH-700FI, JH-700FJ, JH-700FK, JH-700FL, JH-700FM, JH-700FN, JH-700FO, JH-700FP, JH-700FQ, JH-700FR, JH-700FS, JH-700FT, JH-700FU, JH-700FV, JH-700FW, JH-700FX, JH-700FY, JH-700FZ, JH-700GA, JH-700GB, JH-700GC, JH-700GD, JH-700GE, JH-700GF, JH-700GG, JH-700GH, JH-700GI, JH-700GJ, JH-700GK, JH-700GL, JH-700GM, JH-700GN, JH-700GO, JH-700GP, JH-700GQ, JH-700GR, JH-700GS, JH-700GT, JH-700GU, JH-700GV, JH-700GW, JH-700GX, JH-700GY, JH-700GZ, JH-700HA, JH-700HB, JH-700HC, JH-700HD, JH-700HE, JH-700HF, JH-700HG, JH-700HH, JH-700HI, JH-700HJ, JH-700HK, JH-700HL, JH-700HM, JH-700HN, JH-700HO, JH-700HP, JH-700HQ, JH-700HR, JH-700HS, JH-700HT, JH-700HU, JH-700HV, JH-700HW, JH-700HX, JH-700HY, JH-700HZ, JH-700IA, JH-700IB, JH-700IC, JH-700ID, JH-700IE, JH-700IF, JH-700IG, JH-700IH, JH-700II, JH-700IJ, JH-700IK, JH-700IL, JH-700IM, JH-700IN, JH-700IO, JH-700IP, JH-700IQ, JH-700IR, JH-700IS, JH-700IT, JH-700IU, JH-700IV, JH-700IW, JH-700IX, JH-700IY, JH-700IZ, JH-700JA, JH-700JB, JH-700JC, JH-700JD, JH-700JE, JH-700JF, JH-700JG, JH-700JH, JH-700JI, JH-700JJ, JH-700JK, JH-700JL, JH-700JM, JH-700JN, JH-700JO, JH-700JP, JH-700JQ, JH-700JR, JH-700JS, JH-700JT, JH-700JU, JH-700JV, JH-700JW, 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JH-700VM, JH-700VN, JH-700VO, JH-700VP, JH-700VQ, JH-700VR, JH-700VS, JH-700VT, JH-700VU, JH-700VV, JH-700VW, JH-700VX, JH-700VY, JH-700VZ, JH-700WA, JH-700WB, JH-700WC, JH-700WD, JH-700WE, JH-700WF, JH-700WG, JH-700WH, JH-700WI, JH-700WJ, JH-700WK, JH-700WL, JH-700WM, JH-700WN, JH-700WO, JH-700WP, JH-700WQ, JH-700WR, JH-700WS, JH-700WT, JH-700WU, JH-700WV, JH-700WW, JH-700WX, JH-700WY, JH-700WZ, JH-700XA, JH-700XB, JH-700XC, JH-700XD, JH-700XE, JH-700XF, JH-700XG, JH-700XH, JH-700XI, JH-700XJ, JH-700XK, JH-700XL, JH-700XM, JH-700XN, JH-700XO, JH-700XP, JH-700XQ, JH-700XR, JH-700XS, JH-700XT, JH-700XU, JH-700XV, JH-700XW, JH-700XX, JH-700XY, JH-700XZ, JH-700YA, JH-700YB, JH-700YC, JH-700YD, JH-700YE, JH-700YF, JH-700YG, JH-700YH, JH-700YI, JH-700YJ, JH-700YK, JH-700YL, JH-700YM, JH-700YN, JH-700YO, JH-700YP, JH-700YQ, JH-700YR, JH-700YS, JH-700YT, JH-700YU, JH-700YV, JH-700YW, JH-700YX, JH-700YY, JH-700YZ, JH-700ZA, JH-700ZB, JH-700ZC, JH-700ZD, JH-700ZE, JH-700ZF, JH-700ZG, JH-700ZH, JH-700ZI, JH-700ZJ, JH-700ZK, JH-700ZL, JH-700ZM, JH-700ZN, JH-700ZO, JH-700ZP, JH-700ZQ, JH-700ZR, JH-700ZS, JH-700ZT, JH-700ZU, JH-700ZV, JH-700ZW, JH-700ZX, JH-700ZY, JH-700ZZ.		
Based on the evidence presented in the above Technical Construction File (TCF), we certify that the products listed above meet the relevant Essential Health and Safety Requirements of the Machinery Directive. It is the manufacturer's responsibility to meet the requirements of all applicable directives before applying CE marking to the product.		
Certificate Approved by / Signed on behalf of CTI-CEM International Ltd    Paul White (Technical Manager)		
CTI-CEM INTERNATIONAL LTD IS AN EU NOTIFIED BODY (2016) UNDER MACHINERY DIRECTIVE (2006/42/EC)		

CTI-CEM International Ltd	Certificate No: C-353-20-0503-22-01-01	Date of Issue: 30 November 2022
Machinery Directive 2006/42/EC EC TYPE-EXAMINATION CERTIFICATE		
Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: YUPING ROAD NO.16 TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY P.R.CHINA Product: Station Lift Model: JH-3000F Applied Standards: Annex I of the Machinery Directive EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction EN 60204-1:2018 Safety of machinery - Electrical equipment of machinery - Part 1: General requirements EN 14032:2010 Vehicle lift TCF Reference No: F-353-20-0503-22-01-0 Model Examined: JH-3000F (20220701) Special Conditions: The certificate will be valid until 29 September 2027.	Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: YUPING ROAD NO.16 TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY P.R.CHINA Product: SCISSOR LIFT Model: JH-F3000L, JH-F3000, JH-F3000 Applied Standards: Annex I of the Machinery Directive EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction EN 60204-1:2018 Safety of machinery - Electrical equipment of machinery - Part 1: General requirements EN 14032:2010 Vehicle lift TCF Reference No: F-353-20-0503-22-01-0 Model Examined: JH-F3000 (20220701) Special Conditions: The certificate will be valid until 29 May 2027.	Holder: QINGDAO JUNHV AUTO MAINTENANCE EQUIPMENT CO., LTD Holder Address: YUPING ROAD NO.16 TESHAN INDUSTRIAL PARK, HUANGDAO REGION, QINGDAO CITY P.R.CHINA Product: Two Post Lift Model: JH-4000C, JH-4000C Applied Standards: Annex I of the Machinery Directive EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction EN 60204-1:2018 Safety of machinery - Electrical equipment of machinery - Part 1: General requirements EN 14032:2010 Vehicle lift TCF Reference No: F-353-20-0503-22-01-A Model Examined: JH-4000C (20220701) Special Conditions: The certificate will be valid until 20 July 2027.
Based on the evidence presented in the above Technical Construction File (TCF), we certify that the products listed above meet the relevant Essential Health and Safety Requirements of the Machinery Directive. It is the manufacturer's responsibility to meet the requirements of all applicable directives before applying CE marking to the product.		
Certificate Approved by / Signed on behalf of CTI-CEM International Ltd    Euxen Yang (Director)		
CTI-CEM INTERNATIONAL LTD IS AN EU NOTIFIED BODY (2016) UNDER MACHINERY DIRECTIVE (2006/42/EC)		

JH-4000F

FEATURES

Tube Carriage (Standard)
Plate Carriage (Optional)



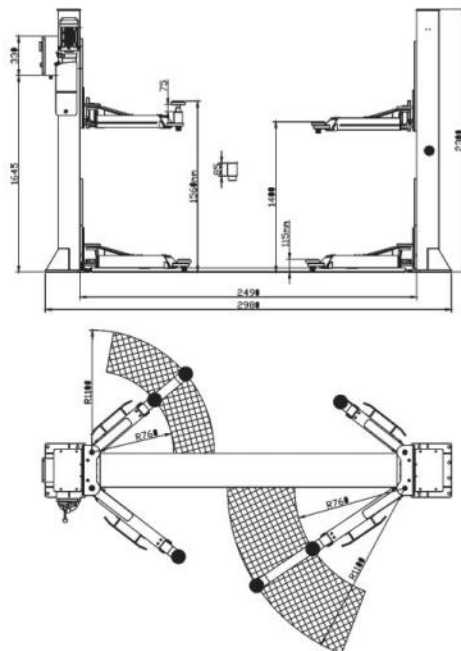
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3340mm
Lifting height	1900mm	Width between posts	2850mm
Min. Height	120mm	24V control box (optional)	
Overall height	2814mm		

JH-4000FE

FEATURES

Electric Unlock
Lower lifting height



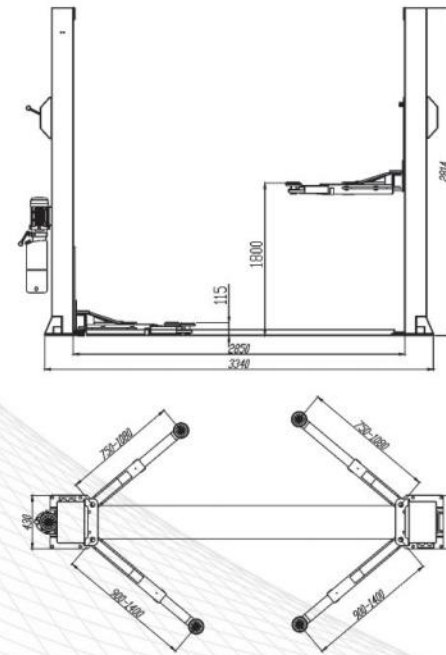
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3310mm
Lifting height	1400mm	Width between posts	2980mm
Min. Height	115mm		
Overall height	2300mm		

JH-4000FS

FEATURES

Single side manual release



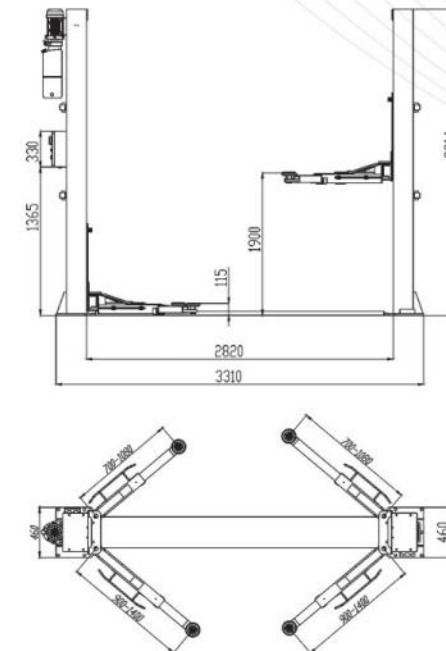
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3340mm
Lifting height	1800mm	Width between posts	2850mm
Min. Height	115mm		
Overall height	2814mm		

JH-4000FE

FEATURES

Electric Unlock
H-Frame(Optional)



H-Frame (Optional)

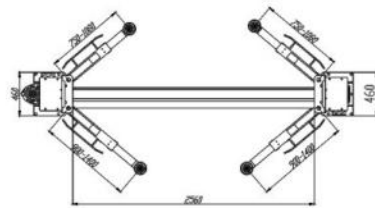
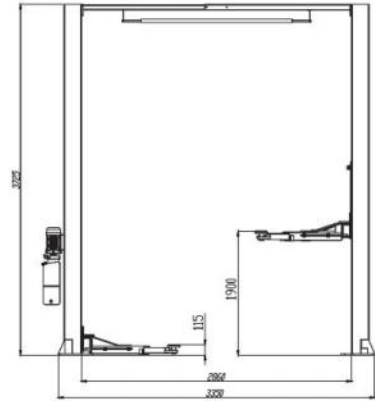
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3310mm
Lifting height	1900mm	Width between posts	2820mm
Min. Height	115mm		
Overall height	2814mm		

JH-4000C

FEATURES

Two side manual release



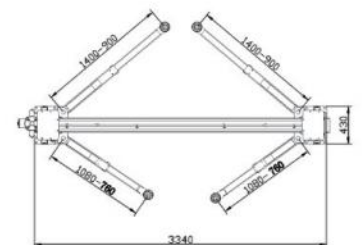
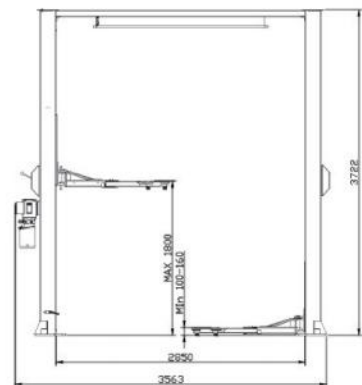
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3350mm
Lifting height	1900mm	Width between posts	2860mm
Min. Height	115mm	24V control box (optional)	
Overall height	3725mm		

JH-4000CS

FEATURES

Single side manual release



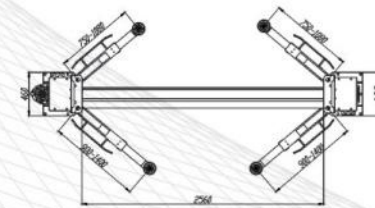
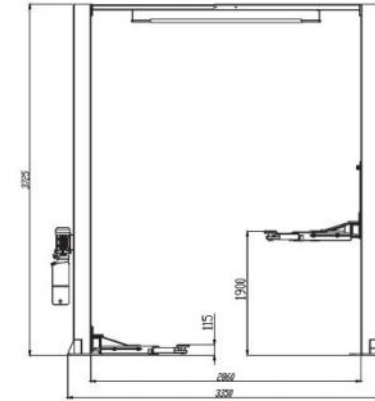
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3563mm
Lifting height	1800mm	Width between posts	2850mm
Min. Height	100mm		
Overall height	3722mm		

JH-4000CE

FEATURES

Electric Unlock



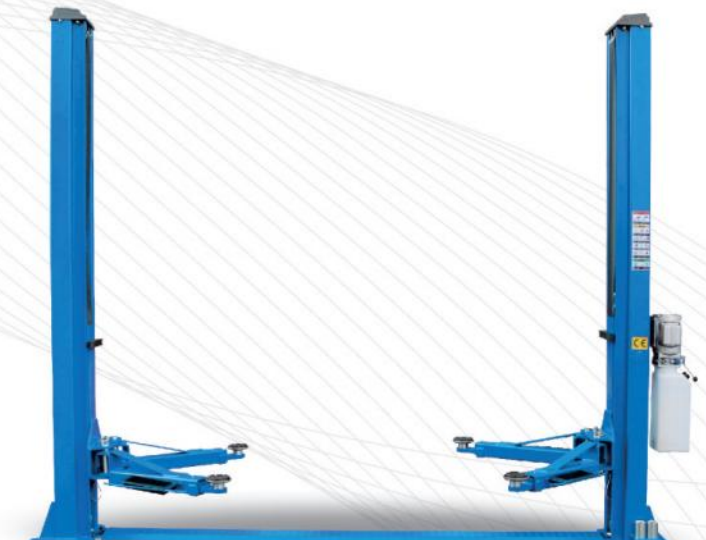
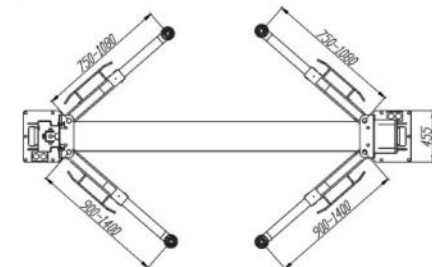
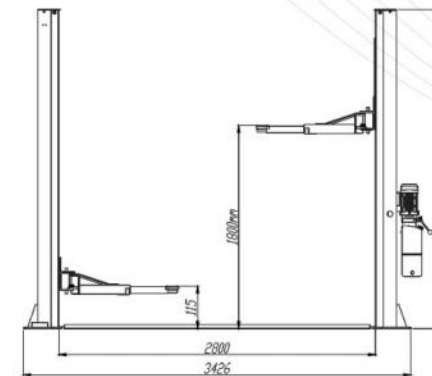
TECHNICAL PARAMETER

Lifting capacity	4000kg	Overall width	3350mm
Lifting height	1900mm	Width between posts	2860mm
Min. Height	115mm		
Overall height	3725mm		

JH-5000F

FEATURES

Two Side manual release
With 8 Folds Column



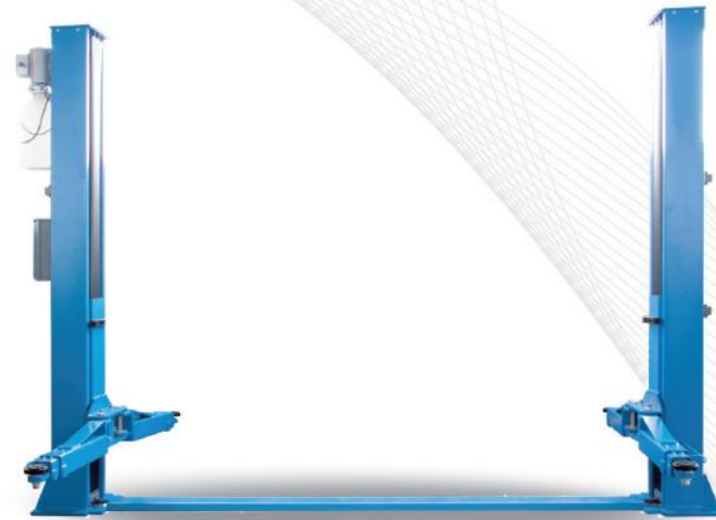
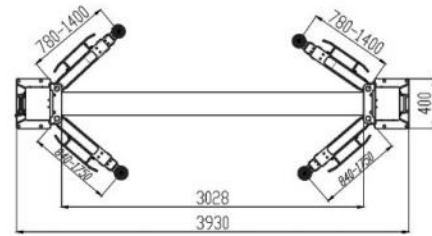
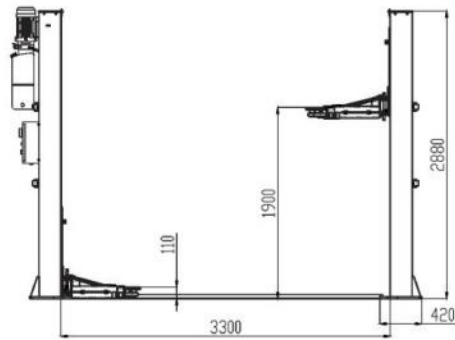
TECHNICAL PARAMETER

Lifting capacity	4500kg	Overall width	3426mm
Lifting height	1800mm	Width between posts	2800mm
Min. Height	115mm	24V control box (optional), Electric Lock (optional)	
Overall height	2830mm		

JH-5000FE

FEATURES

Electric Unlock



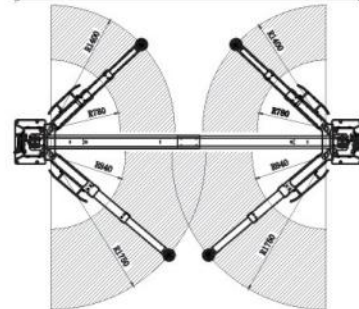
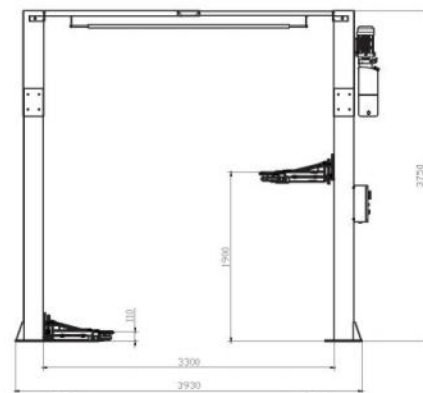
TECHNICAL PARAMETER

Lifting capacity	5000kg	Overall width	3930mm
Lifting height	1900mm	Width between posts	3300mm
Min. Height	110mm		
Overall height	2880mm		

JH-5000CE

FEATURES

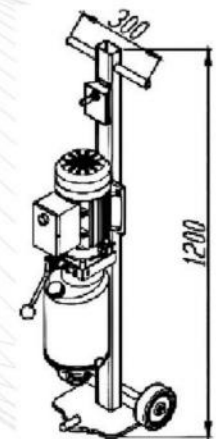
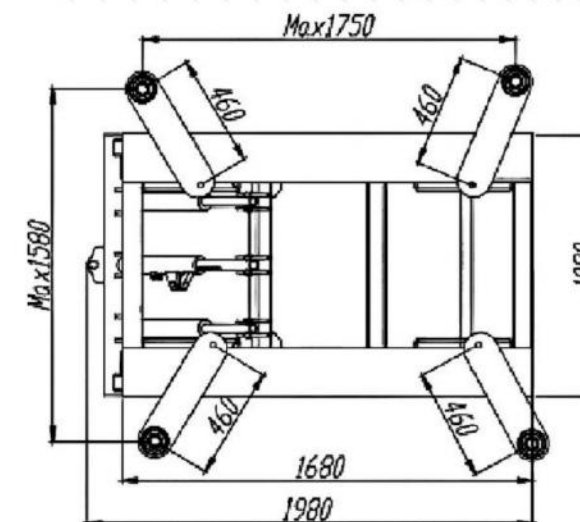
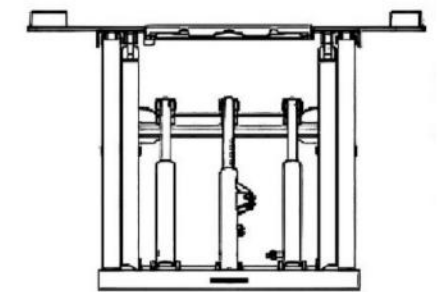
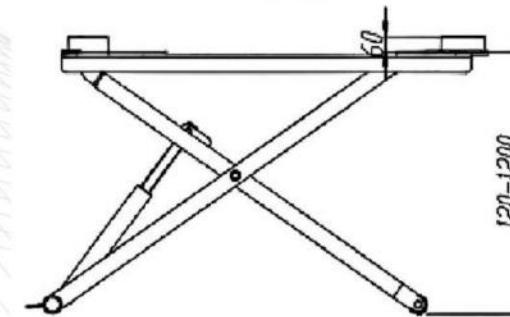
Electric Unlock



TECHNICAL PARAMETER

Lifting capacity	5000kg	Overall width	3930mm
Lifting height	1900mm	Width between posts	3300mm
Min. Height	110mm		
Overall height	3750mm		

JH-2800S



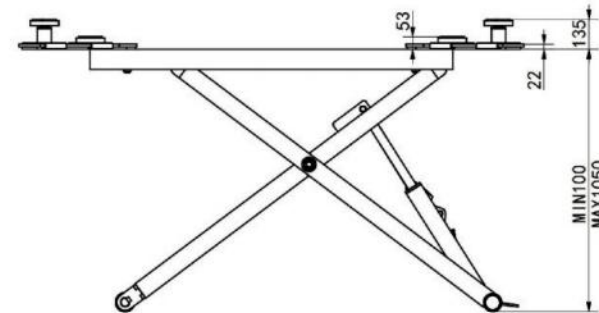
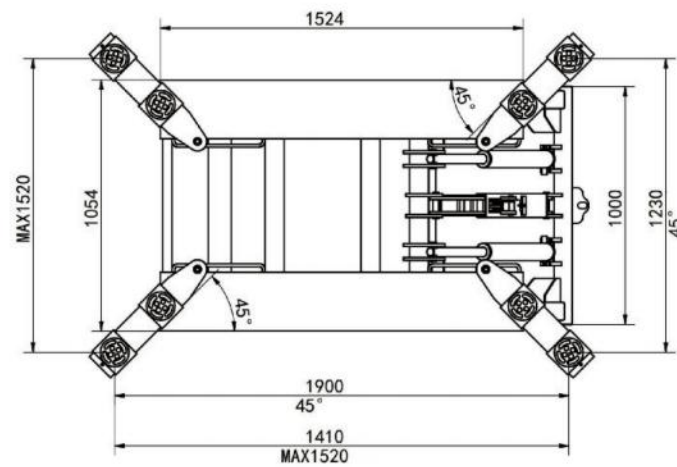
FEATURES

Manual unlock
Portable Scissor Lift

TECHNICAL PARAMETER

Lifting capacity	2800kg	Platform length	1680mm
Lifting height	1200mm	Platform width	1080mm
Min. Height	120mm		
Lifting time	30s		

JH-2800S



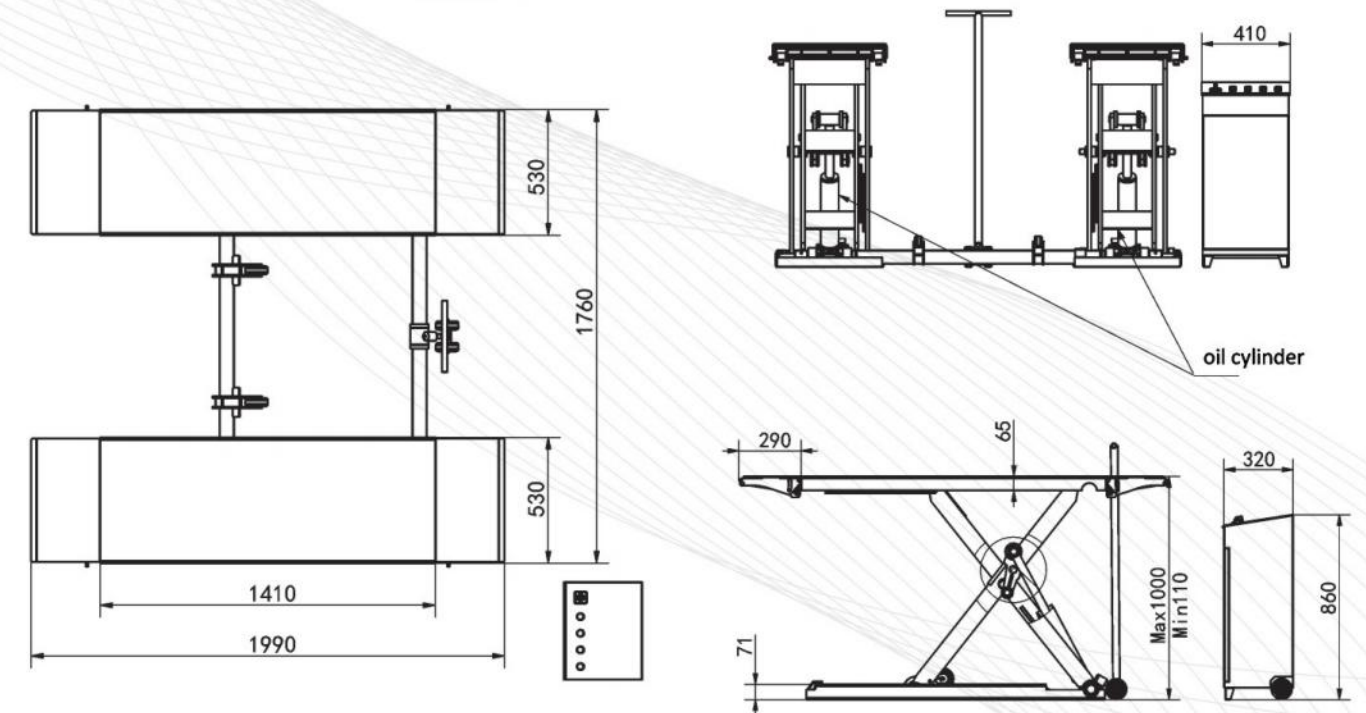
FEATURES

Electric unLock
Portable Scissor Lift

TECHNICAL PARAMETER

Lifting capacity	2800kg	Platform length	1524mm
Lifting height	1050mm	Platform width	1000mm
Min. Height	100mm		
Lifting time	30s		

JH-3000S/3500SE



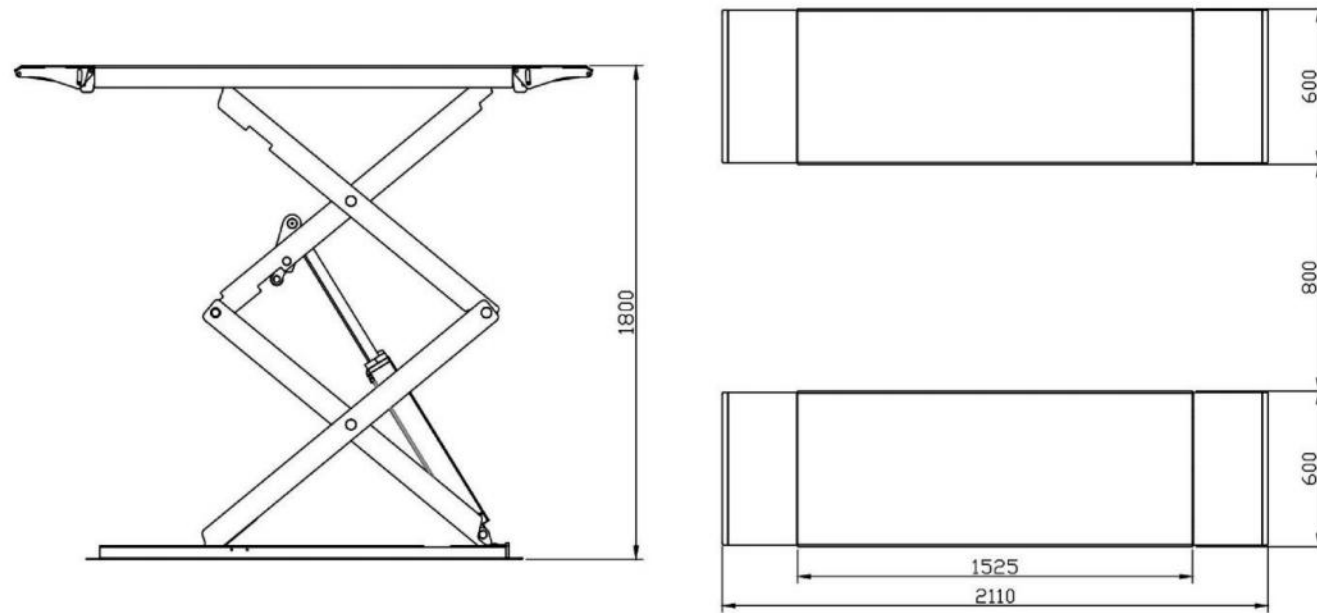
FEATURES

Pneumatic unlock/ Electric unlock
MID-RISE SCISSOR LIFT

TECHNICAL PARAMETER

Lifting capacity	3000kg	Platform width	1760mm
Lifting height	1000mm	Free caster kit	
Min. Height	110mm		
Platform length	1410mm		

JH-F3000



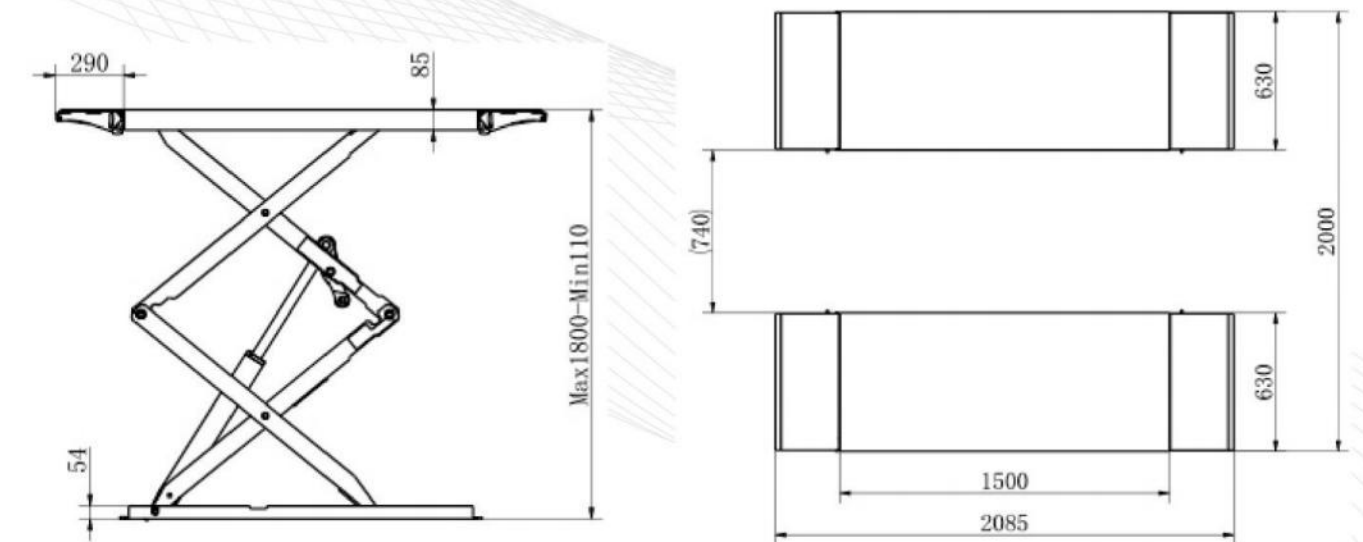
FEATURES

Full rise scissor lift ground mounted-Mechanical lock

TECHNICAL PARAMETER

Lifting capacity	3000kg	Total Length	2110mm
Lifting height	1800mm	Air supply	6-8 bar
Lifting time	30s		
Total Width	2000mm		

JH-F3000L



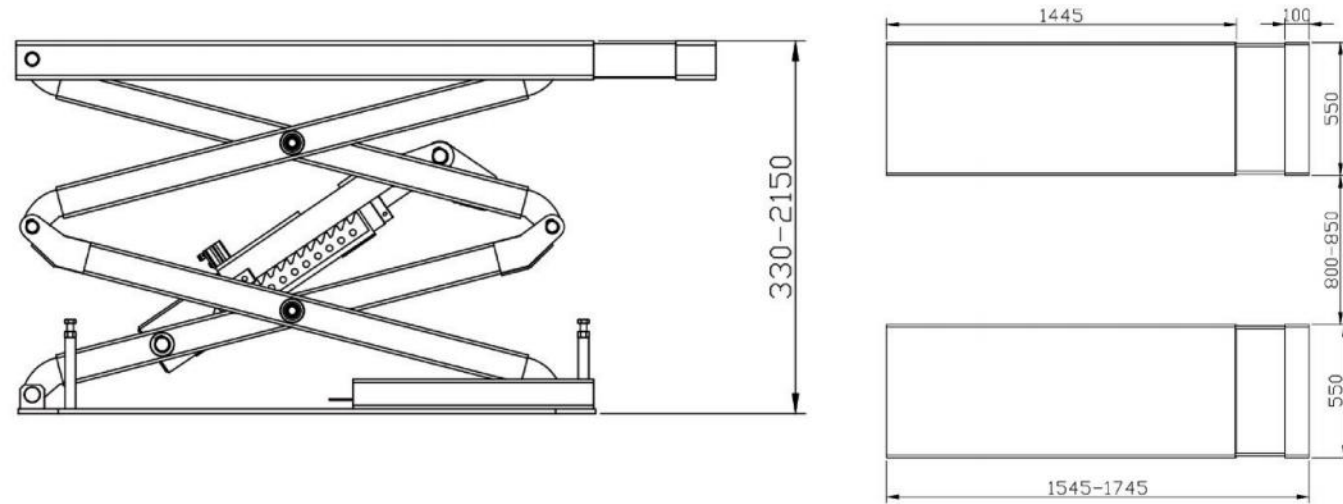
FEATURES

Full rise scissor lift ground mounted-Hydraulic lock

TECHNICAL PARAMETER

Lifting capacity	3800kg	Total Width	2000mm
Lifting height	1800mm	Total Length	2085mm
Min. Height	110mm		
Lifting time	50s		

JH-FW3500



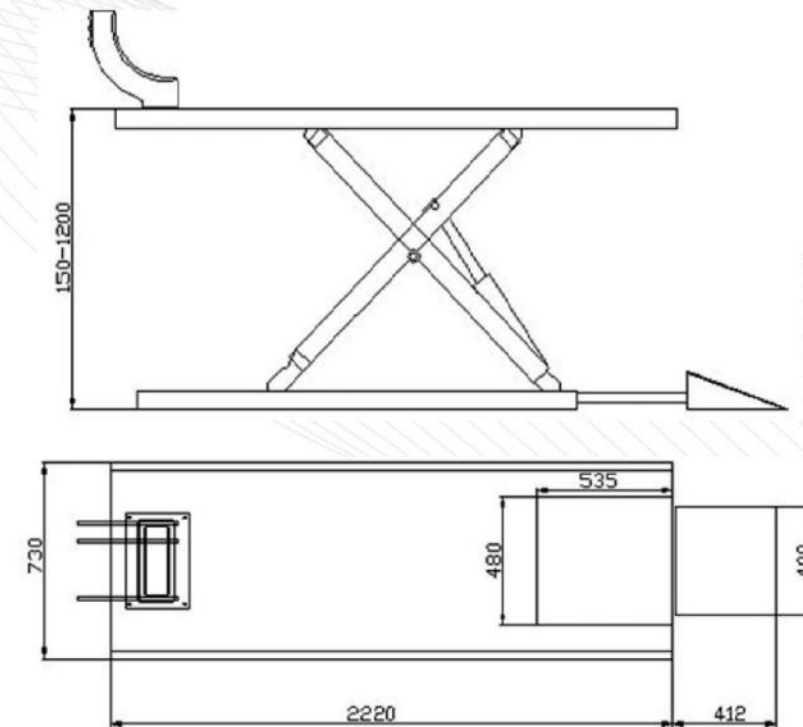
FEATURES

Full rise scissor lift In-ground mounted

TECHNICAL PARAMETER

Lifting capacity	3500kg	Table width	550mm
Lifting height	2150mm	Rise/drop time	55s
Min.height	330MM	Air supply	6-8 bar
Table length	1545-1745mm		

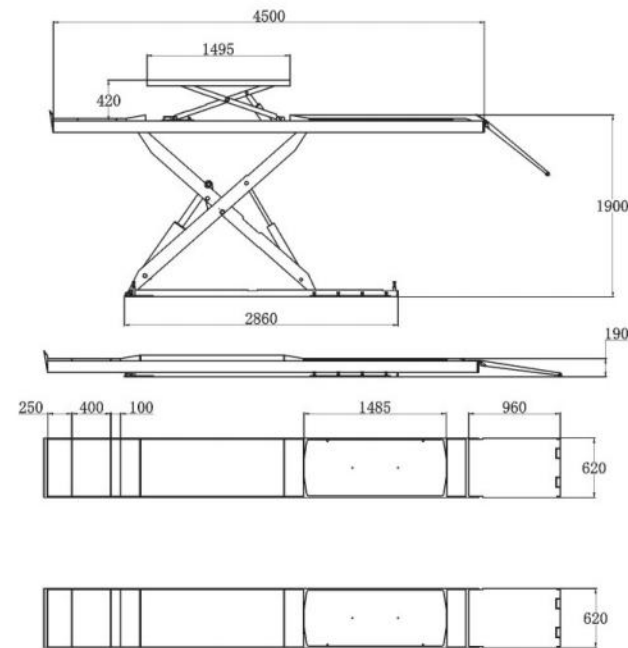
JH-M700



TECHNICAL PARAMETER

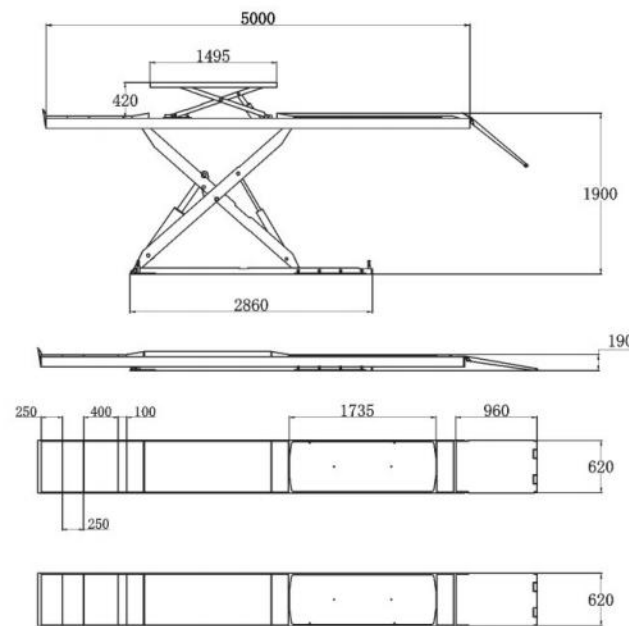
Lifting capacity	700kg	Table width	730mm
Lifting height	1200mm	Rise time	20s
Min. Height	150mm	Air supply	6-8 bar
Table length	2220mm		

JH-L4000/L5000



TECHNICAL PARAMETER

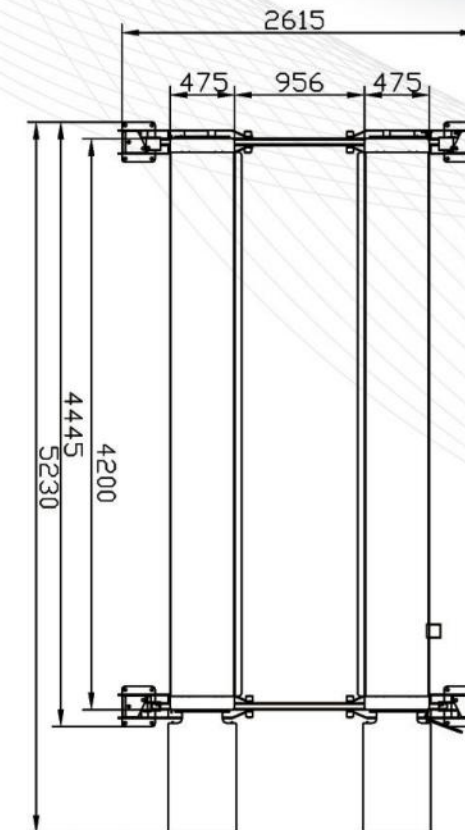
Lifting capacity	4000kg
Runway length	4500mm
Lifting height	1900mm
Total length	5460mm
Single platform width	620mm



TECHNICAL PARAMETER

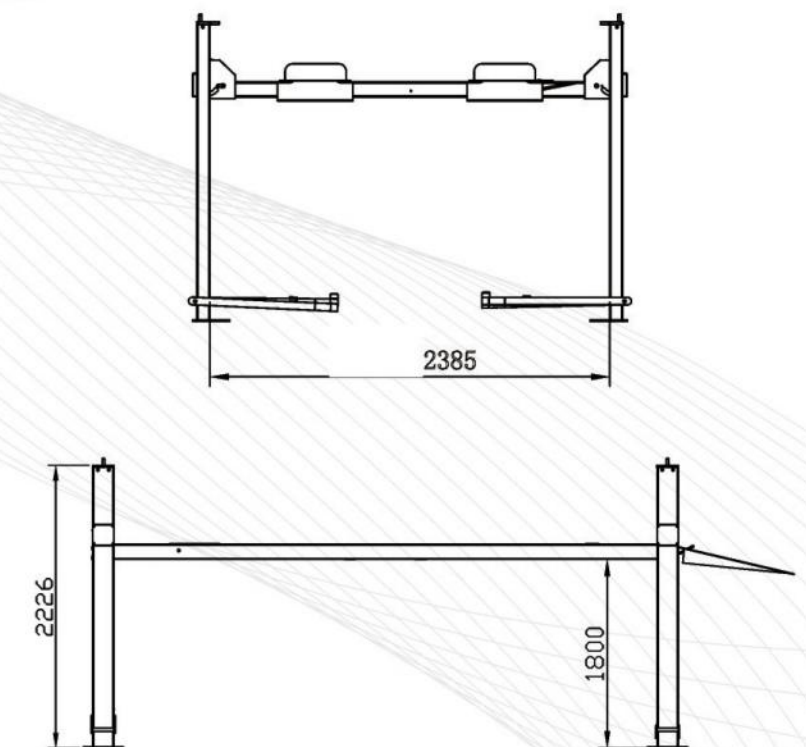
Lifting capacity	5000kg
Runway length	5000mm
Lifting height	1900mm
Total length	5960mm
Single platform width	620mm

JH-4P3700



FEATURES

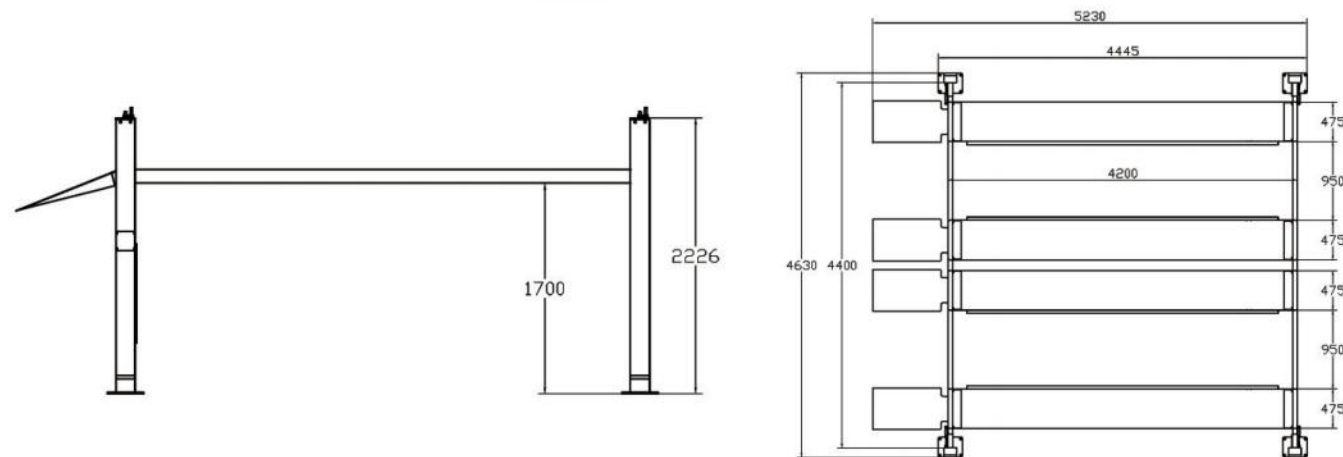
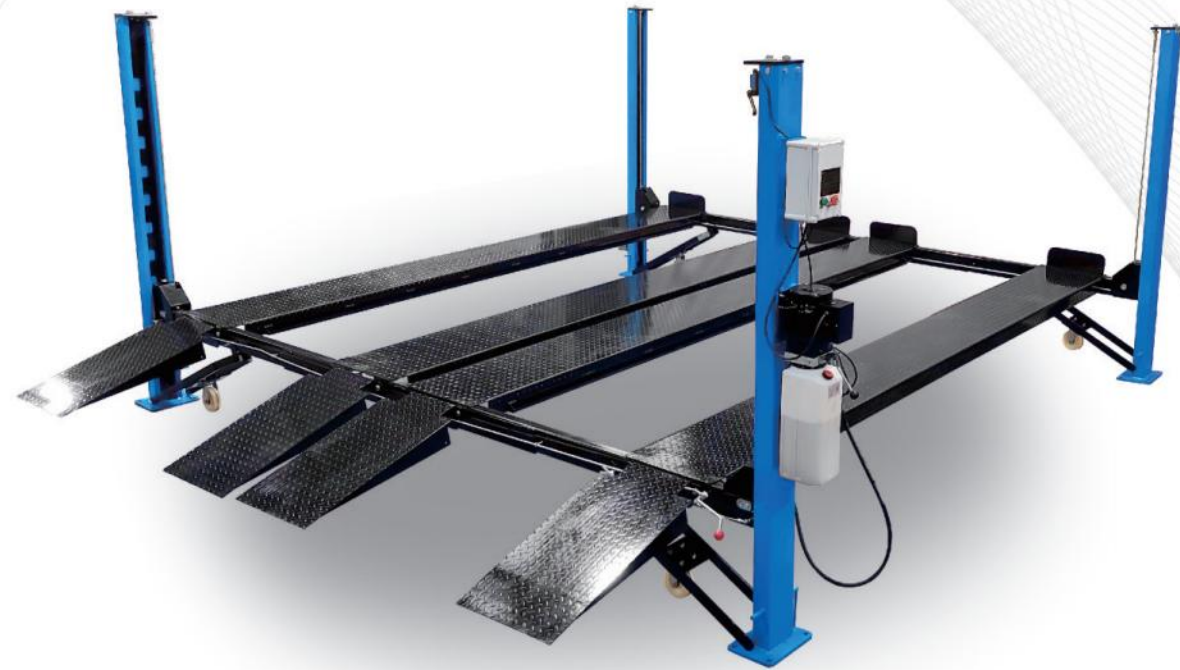
Specification:
Single side manual release
Free caster kit, 3pcs drip trays
24V control box (optional), Electric Lock (optional)
Motor protection cover (optional)



TECHNICAL PARAMETER

Lifting capacity	3700kgs	Total Width	2615mm
Lifting height	1800mm	Height of post	2226mm
Runway length	4200mm	Single platform width	475mm
Total length	5230mm	Platform spacing	956mm

JH-4P3700H



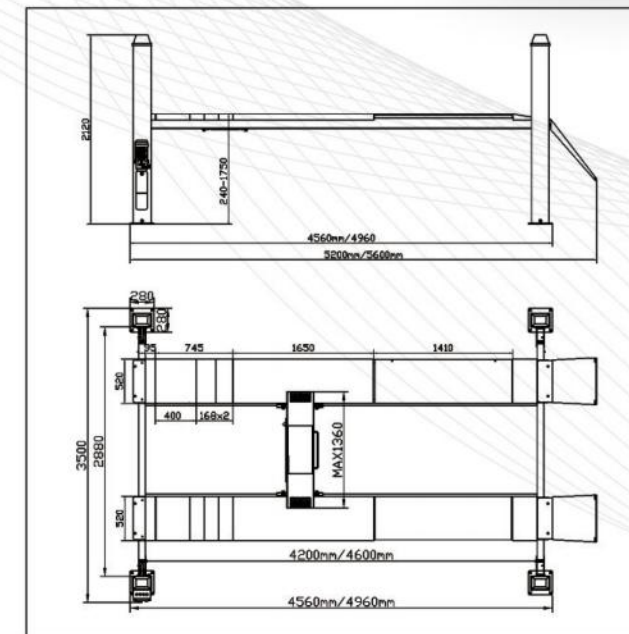
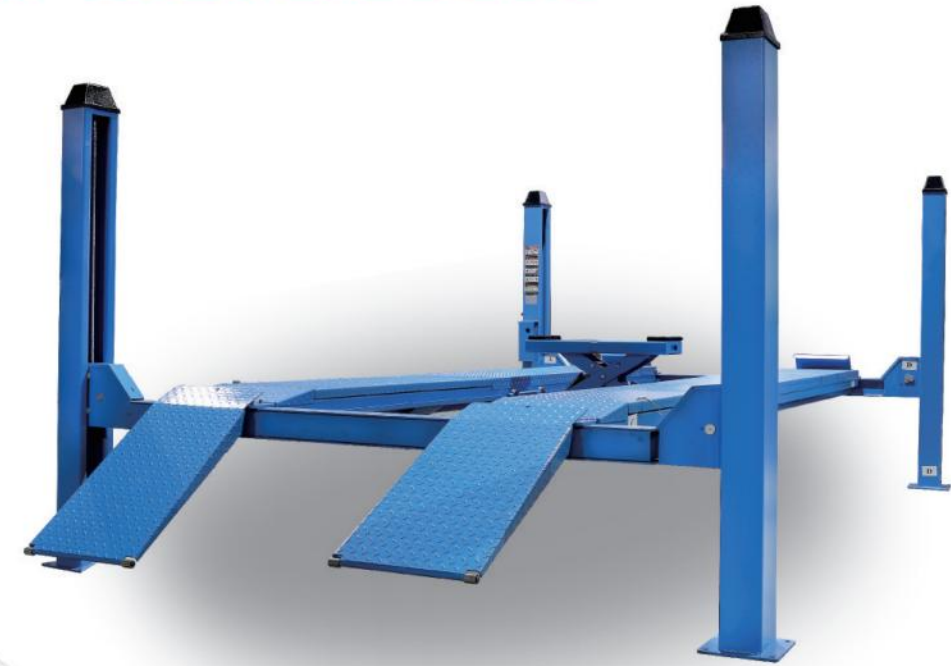
FEATURES

- Single side manual release
- Free caster kit, 6pcs drip trays
- 24V control box (optional), Electric Lock (optional)

TECHNICAL PARAMETER

Lifting capacity	4000kgs	Total width	4630mm
Lifting height	1700mm	Height of post	2226mm
Runway length	4200mm	Single platform width	475mm
Total length	5230mm		

JH-4P4000J/5000J

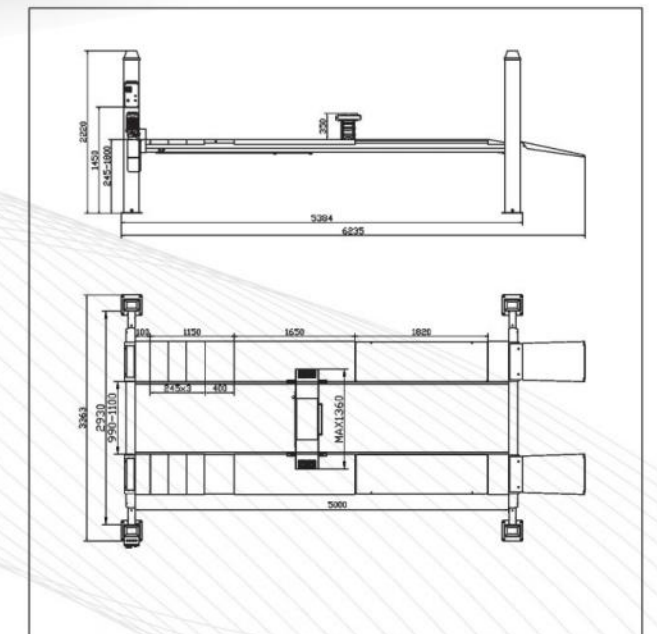


FEATURES

- Manual Unlock

TECHNICAL PARAMETER

Lifting capacity	4000kg	Height of post	2120mm
Lifting height	1750mm	Single platform width	520mm
Runway length	4200mm/4600mm	Including rolling jack	
Total length	5200mm/5600mm	24V control box (optional)	
Total width	3500mm	4600mm electric release (optional)	



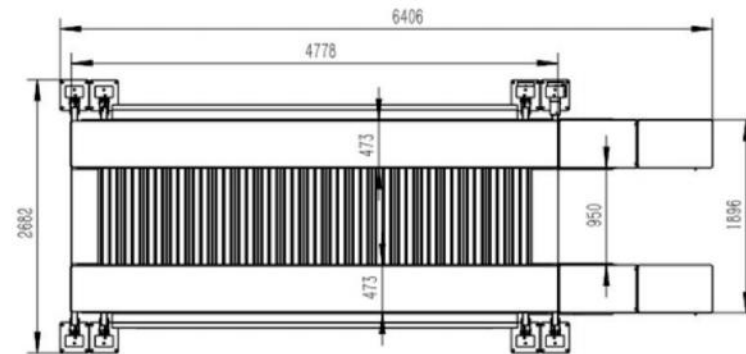
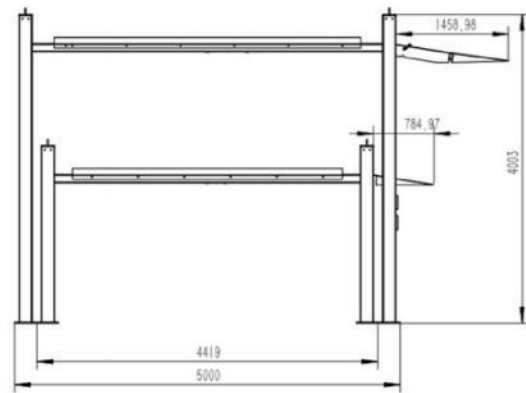
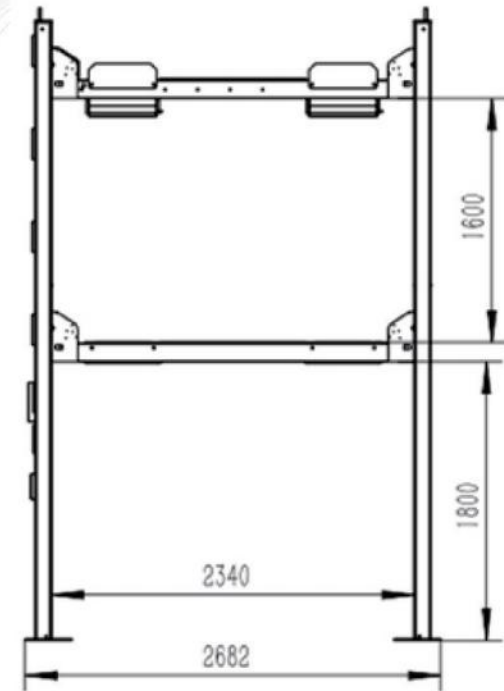
FEATURES

- Electric Unlock

TECHNICAL PARAMETER

Lifting capacity	5000kg	Height of post	2220mm
Lifting height	1800mm	Including rolling jack	
Runway length	5000mm		
Total length	6235mm		
Total width	3363mm		

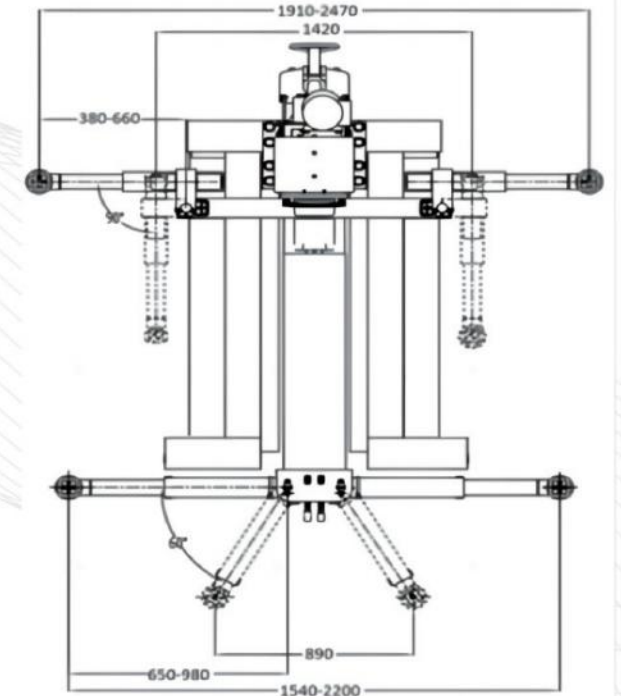
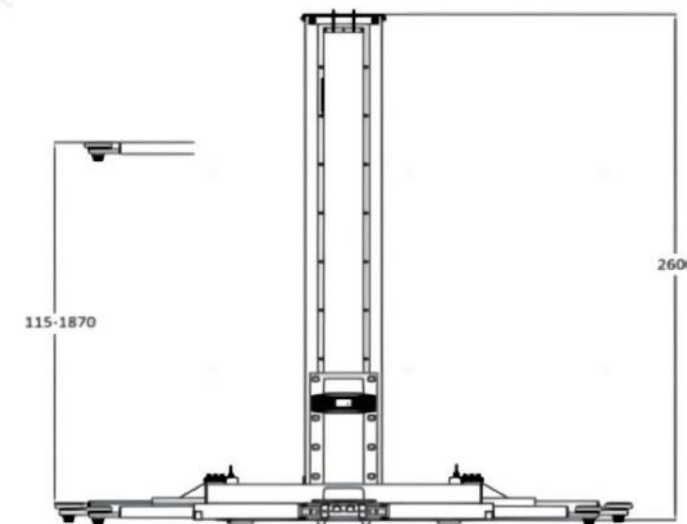
JH-4P4500



TECHNICAL PARAMETER

Running board length	4778mm+4198mm	Equipment dimensions	6406mm * 2682mm * 4003mm
Max. Lifting capacity	2700kg+2700kg	Motor power	2.2KW
Max. Lifting height	1800mm+1600mm	Rise/Drop time	50s/40s
Runway width	1900mm	Compliant with CE standard voltage system, 24V output voltage	

JH-M2500



FEATURES

One post lift

TECHNICAL PARAMETER

Engine power	2.2 kW	Minimum arm height	115 mm
Capacity	2500 kg	Height of column	2600mm
Max. lifting height	1900 mm		

JH-706A

FEATURES

- 1.Economical and practical type.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Optional motorcycle adaptor.
- 5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 6.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal).

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-18"
Power	0.75/1.1Kw	Rim clamp from inside	13-21"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	940mm	Net weight/gross weight	165kg/187kg
Tire width	3-13"	Packing size	990*760*840mm



JH-706AM

FEATURES

- 1.Equipped with motorcycle adaptor.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 4.Thicken bead breaker rubber for motorcycles, suitable for more motorcycle rim.
- 5.Iron stamping pedal, durable for life (optional aluminum pedal).
- 6.Special bead breaker design for motorcycle, operation more convenient.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	8-20"
Power	0.75/1.1Kw	Working pressure	8-10bar
Turntable rotation	7rpm	Net weight/gross weight	173Kg/196kg
Max.wheel diameter	970mm	Packing size	990*760*860mm
Tire width	3-10"		



JH-706B

FEATURES

- 1.Economical and practical type.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Optional motorcycle adaptor.
- 5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 6.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 7.Universal bead breaker, more suitable for operation.
- 8.Iron stamping pedal, durable for life (optional aluminum pedal).
- 9.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	186kg/215kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-706C

FEATURES

- 1.The central auto helper has reasonable structure, save space, easily operation.
- 2.Enhanced S41 mounting bar with better strength, it is not easy to deform during operation.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 6.Universal bead breaker, more suitable for operation.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal).
- 8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	233Kg/262kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-906AL

FEATURES

- 1.Equipped with left helper arm,save space,easily operation.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 6.Universal bead breaker, more suitable for operation.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal) .
- 8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	207kg/236kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-906AR

FEATURES

- 1.Equipped with right helper arm,save space,easily operation.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 6.Universal bead breaker, more suitable for operation.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal) .
- 8.Change the range of the clamp rim by adjusting the position of the slide.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	205Kg/234kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-906A

FEATURES

- 1.Equipped with double helper arm,save space,easily operation.
- 2.The motion structure of the four self centering clamping jaws on the turntable is link mechanism,which has synchronizing function and self centering function when clamping from outside to inside.
- 3.One-step molding design of mobile slider,made it not easy to deformation.
- 4.The turntable has self centering and fine adjustment function which demount the tire more easy and smooth.
- 5.The noise is low when running.
- 6.Equipped with protective sleeves and pads to working head, clamping jaws, and bead breaker, avoid damage to the rim.
- 7.Body design dignified, thick sheet material, strong rigidity.
- 8.Universal bead breaker, more suitable for operation.
- 9.Iron stamping pedal, durable for life (optional aluminum pedal).
- 10.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	221kg/250kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-706D

FEATURES

- 1.Enhanced S41 mounting bar with better strength,it is not easy to deform during operation.
- 2.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Universal bead breaker, more suitable for operation.
- 5.Body design dignified, thick sheet material, strong rigidity.
- 6.Iron stamping pedal, durable for life (optional aluminum pedal) .
- 7.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1100mm	Net weight/gross weight	217Kg/247kg
Tire width	3-14"	Packing size	1112*860*920mm



JH-706DS

FEATURES

- 1.Enhanced S41 mounting bar with better strength,it is not easy to deform during operation.
- 2.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 3.Equipped with auto helper arm which makes mounting and demounting tire more quicker and easier.
- 4.The clamping jaw is made of precision steel cast which is firm and durable.
- 5.Universal bead breaker, more suitable for operation.
- 6.Vertical inflation-tool box with elegant appearance.
- 7.Body design dignified, thick sheet material, strong rigidity.
- 8.Iron stamping pedal, durable for life (optional aluminum pedal).
- 9.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1100mm	Net weight/gross weight	285kg/315kg
Tire width	3-14"	Packing size	1112*860*920mm
Helper arm net weight/gross weight	68kg/80kg	Helper arm packing size	1120*450*320mm



JH-806A

FEATURES

- 1.Economical and practical type.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Optional motorcycle adaptor.
- 5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 6.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 7.Universal bead breaker, more suitable for operation.
- 8.Iron stamping pedal, durable for life (optional aluminum pedal).
- 9.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	188Kg/217kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-806A+B450a

FEATURES

- 1.Equipped with left helper arm, saving space, more convenient disassembly.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 6.Universal bead breaker, more suitable for operation.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal).
- 8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	209kg/238kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-806A+B450b

FEATURES

- 1.Equipped with right helper arm, saving space, more convenient disassembly.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 6.Universal bead breaker, more suitable for operation.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal).
- 8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20°
Power	0.75/1.1Kw	Rim clamp from inside	13-24°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	205Kg/234kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-806A+A450

FEATURES

1. Adjust mobile slider to be suitable for different rim ranges.
2. The motion structure of the four self centering clamping jaws on the turntable is link mechanism, which has synchronizing function and self centering function when clamping from outside to inside.
3. One-step molding design of mobile slider, made it not easy to deformation.
4. The turntable has self centering and fine adjustment function which demount the tire more easy and smooth.
5. The noise is low when running.
6. Equipped with protective sleeves and pads to working head, clamping jaws, bead breaker, avoid damage to the rim.
7. Body design dignified, thick sheet material, strong rigidity.
8. Universal bead breaker, more suitable for operation.
9. Iron stamping pedal, durable for life (optional aluminum pedal).
10. Equipped with double auto helper arm, easily operation.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	223kg/252kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-806A+B350

FEATURES

1. Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2. Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3. Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
4. The clamping jaws are made of precision steel cast which is firm and durable.
5. Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block, to achieve smooth operating.
6. The design is novel, the layout is reasonable, in order to use more flexible and convenient.
7. Universal bead breaker, more suitable for operation.
8. Iron stamping pedal, durable for life (optional aluminum pedal).
9. Change the clamping range by adjusting the position of the slider.
10. Vertical inflation-tool box with elegant appearance.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1000mm	Net weight/gross weight	298kg/327kg
Tire width	3-14"	Packing size	1120*860*860mm
Helper arm net weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm



JH-806A+B350a

FEATURES

1. Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2. Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3. Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
4. The clamping jaws are made of precision steel cast which is firm and durable.
5. Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block, to achieve smooth operating.
6. The design is novel, the layout is reasonable, in order to use more flexible and convenient.
7. Advanced designed automatic working head instead of crowbar, equipped with plastic protective pad to avoid damage the rim.
8. Universal bead breaker, more suitable for operation.
9. Iron stamping pedal, durable for life (optional aluminum pedal).
10. Change the clamping range by adjusting the position of the slider.
11. Vertical inflation-tool box with elegant appearance.
12. Hexagonal pneumatic lifting, operation time and labor saving.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1000mm	Net weight/gross weight	300kg/329kg
Tire width	3-14"	Packing size	1120*860*860mm
Helper arm net weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm



JH-806AS

FEATURES

1. Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2. Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3. The clamping jaws are made of precision steel cast which is firm and durable.
4. Universal bead breaker, more suitable for operation.
5. Body design dignified, thick sheet material, strong rigidity.
6. Iron stamping pedal, durable for life (optional aluminum pedal).
7. Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1000mm	Net weight/gross weight	174kg/203kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-806B

FEATURES

1. Economical and practical type.
2. Piston of big cylinder is high density aluminum casting to prolong its service life.
3. The clamping jaw is made of precision steel cast which is firm and durable.
4. Optional motorcycle adaptor.
5. Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
6. Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
7. Universal bead breaker, more suitable for operation.
8. Iron stamping pedal, durable for life (optional aluminum pedal).
9. Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23°
Power	0.75/1.1Kw	Rim clamp from inside	15-26°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	218kg/246kg
Tire width	3-14"	Packing size	1150*900*860mm



JH-806B+A450

FEATURES

1. Adjust mobile slider to be suitable for different rim ranges.
2. The motion structure of the four self centering clamping jaws on the turntable is link mechanism, which has synchronizing function and self centering function when clamping from outside to inside.
3. One-step molding design of mobile slider, made it not easy to deformation.
4. The turntable has self centering and fine adjustment function which demount the tire more easy and smooth.
5. The noise is low when running.
6. Equipped with protective sleeves and pads to working head, clamping jaws, bead breaker, avoid damage to the rim.
7. Body design dignified, thick sheet material, strong rigidity.
8. Universal bead breaker, more suitable for operation.
9. Iron stamping pedal, durable for life (optional aluminum pedal).
10. Equipped with double auto helper arm, easily operation.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23°
Power	0.75/1.1Kw	Rim clamp from inside	15-26°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	251Kg/279kg
Tire width	3-14"	Packing size	1150*900*860mm



JH-806B+B450a

FEATURES

1. Equipped with left helper arm, saving space, more convenient disassembly.
2. Piston of big cylinder is high density aluminum casting to prolong its service life.
3. The clamping jaw is made of precision steel cast which is firm and durable.
4. Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
5. Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6. Universal bead breaker, more suitable for operation.
7. Iron stamping pedal, durable for life (optional aluminum pedal).
8. Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23°
Power	0.75/1.1Kw	Rim clamp from inside	15-26°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	237kg/265kg
Tire width	3-14"	Packing size	1150*900*860mm



JH-806B+B450b

FEATURES

1. Equipped with right helper arm, saving space, more convenient disassembly.
2. Piston of big cylinder is high density aluminum casting to prolong its service life.
3. The clamping jaw is made of precision steel cast which is firm and durable.
4. Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
5. Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6. Universal bead breaker, more suitable for operation.
7. Iron stamping pedal, durable for life (optional aluminum pedal).
8. Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23°
Power	0.75/1.1Kw	Rim clamp from inside	15-26°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	236Kg/264kg
Tire width	3-14"	Packing size	1150*900*860mm



JH-806B+B350

FEATURES

- 1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- 2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
- 3.Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
- 4.The clamping jaws are made of precision steel cast which is firm and durable.
- 5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block, to achieve smooth operating.
- 6.The design is novel ,the layout is reasonable ,in order to use more flexible and convenient.
- 7.Universal bead breaker, more suitable for operation.
- 8.Iron stamping pedal, durable for life (optional aluminum pedal).
- 9.Change the clamping range by adjusting the position of the slider.
- 10.Vertical inflation-tool box with elegant appearance.
- 11.Optional auxiliary pressure bar of hexagonal bar can make the adjustment of hexagonal bar up and down easier.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-25°
Power	0.75/1.1Kw	Rim clamp from inside	15-28°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1140mm	Net weight/gross weight	326kg/356kg
Tire width	3-14"	Packing size	1150*900*1000mm
Helper arm net weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm



JH-806B+B350α

FEATURES

- 1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- 2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
- 3.Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
- 4.The clamping jaws are made of precision steel cast which is firm and durable.
- 5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block, to achieve smooth operating.
- 6.The design is novel ,the layout is reasonable ,in order to use more flexible and convenient.
- 7.Advanced designed automatic working head instead of crowbar, equipped with plastic protective pad to avoid damage the rim.
- 8.Universal bead breaker, more suitable for operation.
- 9.Iron stamping pedal, durable for life (optional aluminum pedal).
- 10.Change the clamping range by adjusting the position of the slider.
- 11.Vertical inflation-tool box with elegant appearance.
- 12.Hexagonal pneumatic lifting, operation time and labor saving.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-25°
Power	0.75/1.1Kw	Rim clamp from inside	15-28°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1140mm	Net weight/gross weight	330kg/360kg
Tire width	3-14"	Packing size	1150*900*1000mm
Helper arm net weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm



JH-806B+A350b

FEATURES

- 1.New design automatic working head instead of crowbar and equipped with plastic protective pad to double protect the rim from damage.
- 2.Adopt pneumatic locking device, operation easily and conveniently.
- 3.Wheel seat equip with nylon plate, can not damage the rim, suitable for many kinds of tire.
- 4.Enhance S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- 5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule nylon slide block, to achieve smooth operating.
- 6.The structure design is novel, the layout is reasonable, in order to use more flexible and convenient.
- 7.Add three working pressure points to make mounting and demounting tires more save time and labor, increase efficiency at the same time.
- 8.Universal bead breaker, more suitable for operation.
- 9.Iron stamping pedal, durable for life (optional aluminum pedal).
- 10.Vertical inflation-tool box with elegant appearance.
- 11.Hexagonal pneumatic lifting, operation time and labor saving.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim size	14-28"
Power	0.75/1.1Kw	Working pressure	8-10bar
Turntable rotation	7rpm	Net weight/gross weight	339kg/369kg
Max.wheel diameter	1140mm	Packing size	1150*900*1000mm
Tire width	3-14"	Helper arm net weight/gross weight	110kg/122kg
		Helper arm packing size	1020*380*350mm



JH-806BS

FEATURES

- 1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- 2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
- 3.The clamping jaws are made of precision steel cast which is firm and durable.
- 4.Universal bead breaker, more suitable for operation.
- 5.The body is dignified, the plate is thick and rigid.
- 6.Iron stamping pedal, durable for life (optional aluminum pedal).
- 7.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-25°
Power	0.75/1.1Kw	Rim clamp from inside	15-28°
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1140mm	Net weight/gross weight	251kg/280kg
Tire width	3-14"	Packing size	1150*900*920mm



JH-906D

FEATURES

1. Equipped with left helper arm, saving space, more convenient disassembly.
2. Piston of big cylinder is high density aluminum casting to prolong its service life.
3. The clamping jaw is made of precision steel cast which is firm and durable.
4. Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
5. Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6. Universal bead breaker, more suitable for operation.
7. Iron stamping pedal, durable for life (optional aluminum pedal).
8. Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	200kg/225kg
Tire width	3-14"	Packing size	1120*860*860mm



JH-806D

FEATURES

1. Design of side swing rotary lifting structure, saving space and convenient operation.
2. Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3. The clamping jaws are made of precision steel cast which is firm and durable.
4. Mechanical arm is in the form of sliding plate. The polymer plastic block is used as the wear-resistant sliding block inside, and the mechanical arm operates smoothly and freely.
5. The structural design is novel and generous, and the use is convenient and flexible.
6. Universal bead breaker, more suitable for operation.
7. Iron stamping pedal, durable for life (optional aluminum pedal).
8. Change the clamping range by adjusting the position of the slider.
9. Vertical inflation-tool box with elegant appearance.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	304kg/334kg
Tire width	3-14"	Packing size	1120*860*920mm
Helper arm net weight/gross weight	68kg/80kg	Helper arm packing size	1120*450*320mm



JH-806E

FEATURES

1. Design of side swing rotary lifting structure, saving space and convenient operation.
2. Adopt pneumatic locking device, operation easily and conveniently.
3. Wheel seat equip with nylon plate, can not damage the rim, suitable for many kinds of tire.
4. Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule nylon slide block, to achieve smooth operating.
5. The structural design is novel and generous, and the use is convenient and flexible.
6. Universal bead breaker, more suitable for operation.
7. Iron stamping pedal, durable for life (optional aluminum pedal).
8. Vertical inflation-tool box with elegant appearance.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim size	14-28"
Power	0.75/1.1Kw	Working pressure	8-10bar
Turntable rotation	7rpm	Net weight/gross weight	339kg/369kg
Max.wheel diameter	1140mm	Packing size	1150*900*1000mm
Tire width	3-14"	Helper arm net weight/gross weight	110kg/122kg
		Helper arm packing size	1020*380*350mm



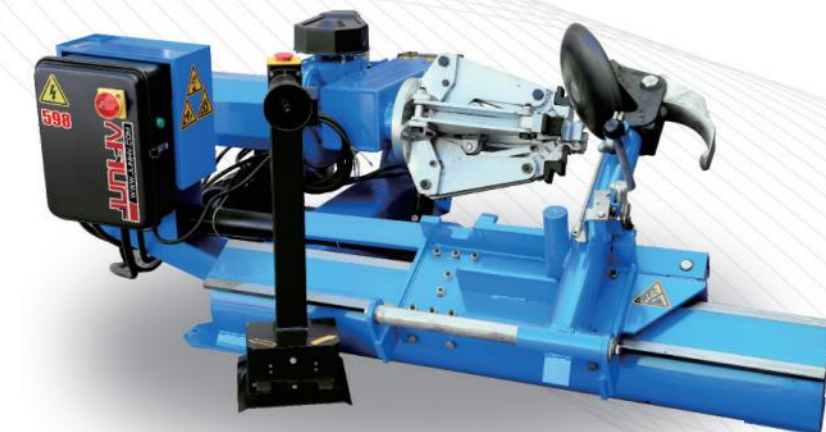
JH-598

FEATURES

1. Movable low-voltage control unit, easy to operate.
2. Operation voltage 24V, safety and stable.
3. Universal assembly arm is equipped with pendular assembly round plate and assembly hook.
4. Apply to the rim diameter between 14"-26".
5. Lifting arm and universal chuck are all driven by the hydraulic system.
6. The clamping force adopts infinite regulation.

TECHNICAL PARAMETER

Voltage	110/220/380V	Working pressure	130bar
Power	1.5/2.2Kw	Net weight/gross weight	520kg/607kg
Max.wheel diameter	1600mm	Packing size	2030*1560*850mm
Tire width	780mm		
Rim size	14-26"		



JH-806B+B350B



FEATURES

- 1.Equipped with double arm, saving space, more convenient disassembly.
- 2.Piston of big cylinder is high density aluminum casting to prolong its service life.
- 3.The clamping jaw is made of precision steel cast which is firm and durable.
- 4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- 5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
- 6.Universal bead breaker, more suitable for operation.
- 7.Iron stamping pedal, durable for life (optional aluminum pedal).
- 8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V
Power	0.75/1.1Kw
Turntable rotation	7rpm
Max.wheel diameter	1140mm
Tire width	3-14"
Rim clamp from outside	12-25"
Rim clamp from inside	15-28"
Working pressure	8-10bar
Net weight/gross weight	337kg/367kg

TIRE CHANGER LIFTING CAR

FEATURES

- 1.Small size, time-saving, labor-saving, easy to operate.
- 2.Suitable for all kinds of car tire lifting.
- 3.Lifting height with the turntable.

TECHNICAL PARAMETER

Max. lifting weight	65kg
Working air pressure	8-10bar
Max. lifting height	780mm
Net weight/gross weight	42kg/55kg
Packing size	680*620*720mm



WHEEL BALANCER LIFTING CAR

FEATURES

- 1. Small size, time-saving, labor-saving, easy to operate.
- 2. Suitable for all kinds of car tire lifting.
- 3. After the tire is lifted, the tire can be easily mount and demount.

TECHNICAL PARAMETER

Max. lifting weight	120kg
Working air pressure	8-10bar
Max. lifting height	400mm
Net weight/gross weight	44kg/51kg
Packing size	880*500*300mm



JH-60A

FEATURES

1. With automatic static program and dynamic program, ALU program.
2. Advanced sensor, high precision pressure display.
3. Reinforced box structure makes measuring data more accurate.
4. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
5. Optional protective cover.

TECHNICAL PARAMETER

Voltage	110/220V
Power	0.25Kw
Balance cycle	8s
Balance speed	200rpm
Balance precision	±1g
Max.wheel diameter	1000mm
Rim diameter	10-26"
Rim width	1.5-18"
Net weight/gross weight	85Kg /107kg
Packing size	980*760*1120mm



JH-60B



FEATURES

1. With automatic static program and dynamic program, ALU program.
2. Advanced sensor, high precision pressure display.
3. Reinforced box structure makes measuring data more accurate.
4. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
5. Optional protective cover.

TECHNICAL PARAMETER

Voltage	110/220V
Power	0.25Kw
Balance cycle	8s
Balance speed	200rpm
Balance precision	±1g
Max.wheel diameter	1000mm
Rim diameter	10-26"
Rim width	1.5-18"
Net weight/gross weight	93Kg /121kg
Packing size	950*860*1050mm

JH-60C

FEATURES

1. With automatic static program and dynamic program, ALU program.
2. Advanced sensor, high precision pressure display.
3. Reinforced box structure makes measuring data more accurate.
4. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
5. Optional protective cover.

TECHNICAL PARAMETER

Voltage	110/220V
Power	0.25Kw
Balance cycle	8s
Balance speed	200rpm
Balance precision	±1g
Max.wheel diameter	1000mm
Rim diameter	10-28"
Rim width	1.5-18"
Net weight/gross weight	100Kg /129kg
Packing size	950*860*1050mm



JH-850



FEATURES

1. With automatic static program and dynamic program, ALU program.
2. Advanced sensor, high precision pressure display.
3. Reinforced box structure makes measuring data more accurate.
4. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
5. Optional protective cover.

TECHNICAL PARAMETER

Voltage	110/220V
Power	0.25Kw
Balance cycle	8s
Balance speed	200rpm
Balance precision	±1g
Max.wheel diameter	1000mm
Rim diameter	10-26"
Rim width	1.5-18"
Net weight/gross weight	93Kg/117kg
Packing size	980*660*1050mm

JH-1200

FEATURES

1. Specially designed shaft, increase the support strength.
2. It can balance both truck and car wheel.
3. Equipped with air-operated lift device, make it easier to lift heavy wheel.
4. Pedal brakes are standard.
5. Self-calibration and self-diagnosis function.
6. Optional protective cover.

TECHNICAL PARAMETER

Voltage	220/380V
Power	0.55Kw
Balance cycle	10s
Balance speed	180rpm
Balance precision	±10g
Max.wheel diameter	1200mm
Rim diameter	10-28"
Rim width	3-20"
Net weight/gross weight	200Kg /233kg
Packing size	1220*970*1100mm



JH-1300

FEATURES

1. Specially designed shaft, increase the support strength.
2. It can balance both truck and car wheel.
3. Equipped with air-operated lift device, make it easier to lift heavy wheel.
4. Pedal brakes are standard.
5. Self-calibration and self-diagnosis function.
6. Optional protective cover.

TECHNICAL PARAMETER

Voltage	220/380V
Power	0.55Kw
Balance cycle	10s
Balance speed	180rpm
Balance precision	±10g
Max.wheel diameter	1200mm
Rim diameter	10-28"
Rim width	3-20"
Net weight/gross weight	217Kg /242kg
Packing size	1220*970*1250mm



JH-70A

FEATURES

1. With automatic static balance and dynamic balance, ALU program.
2. Equipped with internal automatic measuring device and external automatic measuring device (optional), easy to operate and more accurate measurement.
3. With a variety of balancing program, suitable for different wheel structure.
4. HTD program, split to hide weight behind spokes.
5. OPT program, wheel VS rim optimization.
6. Foot pedal brake positioning at unbalanced point, improve the balancing accuracy.
7. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
8. Optional protective cover
9. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
10. Laser function is standard, which can indicate the position of sticking weights easily.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-26"
Balance cycle	8s	Rim width	1.5-20"
Balance speed	200rpm	Net weight/gross weight	96Kg/118kg
Balance precision	±1g	Packing size	950*700*1150mm



JH-70B

FEATURES

1. With automatic static balance and dynamic balance, ALU program.
2. Equipped with internal automatic measuring device and external automatic measuring device (optional), easy to operate and more accurate measurement.
3. With a variety of balancing program, suitable for different wheel structure.
4. HTD program, split to hide weight behind spokes.
5. OPT program, wheel VS rim optimization.
6. Foot pedal brake positioning at unbalanced point, improve the balancing accuracy.
7. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
8. Liquid crystal display makes operation more intuitive and clear.
9. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
10. Laser function is standard, which can indicate the position of sticking weights easily.
11. Optional protective cover

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	8-28"
Balance cycle	8s	Rim width	1.5-20"
Balance speed	200rpm	Net weight/gross weight	100Kg/122kg
Balance precision	±1g	Packing size	950*700*1150mm



JH-70C

FEATURES

1. With automatic static balance and dynamic balance, ALU program.
2. Advanced sensor, high precision pressure display.
3. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
4. Reinforced box structure makes measuring data more accurate.
5. Optional protective cover.

TECHNICAL PARAMETER

Voltage	110/220V
Power	0.25Kw
Balance cycle	8s
Balance speed	200rpm
Balance precision	±1g
Max.wheel diameter	1000mm
Rim diameter	10-26"
Rim width	1.5-18"
Net weight/gross weight	92Kg/114kg
Packing size	950*700*1150mm



JH-70D

FEATURES

1. With automatic static balance and dynamic balance, ALU program.
2. Equipped with internal automatic measuring device and external automatic measuring device (optional), easy to operate and more accurate measurement.
3. With a variety of balancing program, suitable for different wheel structure.
4. HTD program, split to hide weight behind spokes.
5. OPT program, wheel VS rim optimization.
6. Foot pedal brake positioning at unbalanced point, improve the balancing accuracy.
7. With fault diagnosis system to check the working status of important components, easy to detect and solve the problem.
8. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
9. Laser function is optional, which can indicate the position of sticking weights easily.
10. Optional protective cover.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-28"
Balance cycle	8s	Rim width	1.5-18"
Balance speed	200rpm	Net weight/gross weight	104Kg/126kg
Balance precision	±1g	Packing size	950*700*1150mm



JH-60D

FEATURES

1. Two windows display, multiple balance modes and opt functions.
2. In Alu mode, you can select 12 o'clock position or 6 o'clock position to paste the balance weight.
3. Multiple balance operation modes can realize unbalanced block clamping, pasting, etc.
4. Automatic fault diagnosis and protection function.
5. Applicable to various rims of steel structure and aluminum alloy structure.
6. It is optional about function of grating automatic measuring ruler, which can automatically measure the value of A \ D rim.
7. It is optional about function about laser, which can indicate the position of sticking block easily.
8. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
9. It has motorcycle function and hid rim segmentation function.
10. Hood is optional.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-28"
Balance cycle	8s	Rim width	1.5-18"
Balance speed	200rpm	Net weight/gross weight	84Kg/106kg
Balance precision	±1g	Packing size	780*570*1050mm



JH-60E

FEATURES

1. Three windows display, multiple balance modes and opt functions.
2. In Alu mode, you can select 12 o'clock position or 6 o'clock position to paste the balance weight.
3. Multiple balance operation modes can realize unbalanced block clamping, pasting, etc.
4. Automatic fault diagnosis and protection function.
5. Applicable to various rims of steel structure and aluminum alloy structure.
6. It is optional about function of grating automatic measuring ruler, which can automatically measure the value of A \ D rim.
7. It is optional about function about laser, which can indicate the position of sticking block easily.
8. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
9. It has motorcycle function and hid rim segmentation function.
10. Hood is optional.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-28"
Balance cycle	8s	Rim width	1.5-18"
Balance speed	200rpm	Net weight/gross weight	88Kg/110kg
Balance precision	±1g	Packing size	780*570*890mm



JH-70E

FEATURES

1. Five windows display, multiple balance modes and opt functions.
2. In Alu mode, you can select 12 o'clock position or 6 o'clock position to paste the balance weight.
3. Multiple balance operation modes can realize unbalanced block clamping, pasting, etc.
4. Automatic fault diagnosis and protection function.
5. Applicable to various rims of steel structure and aluminum alloy structure.
6. It is standard about function of grating automatic measuring ruler, which can automatically measure the value of A \ D rim.
7. It is standard about function laser, which can indicate the position of sticking block easily.
8. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
9. It is optional about function of radar automatic measurement about B value- rim width.
10. It has motorcycle function and hid rim segmentation function.
11. Hood is optional.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-28"
Balance cycle	8s	Rim width	1.5-18"
Balance speed	200rpm	Net weight/gross weight	88Kg/110kg
Balance precision	±1g	Packing size	780*570*890mm



JH-90E

FEATURES

1. Liquid crystal display, in Alu mode, you can select 12 o'clock position or 6 o'clock position to paste the balance weight.
2. Multiple balance operation modes can realize unbalanced block clamping, pasting, etc.
3. Automatic fault diagnosis and protection function.
4. Applicable to various rims of steel structure and aluminum alloy structure.
5. It is standard about function of grating automatic measuring ruler, which can automatically measure the value of A \ D rim.
6. It is standard about function laser, which can indicate the position of sticking block easily.
7. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
8. It is optional about function of radar automatic measurement about B value- rim width.
9. It has motorcycle function and hid rim segmentation function.
10. Hood is optional.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-28"
Balance cycle	8s	Rim width	1.5-18"
Balance speed	200rpm	Net weight/gross weight	89Kg/111kg
Balance precision	±1g	Packing size	780*570*890mm



JH-80B

FEATURES

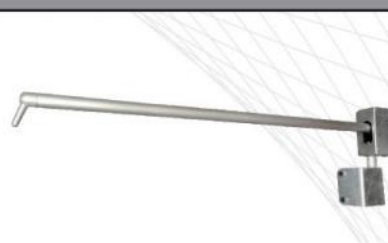
1. Liquid crystal display, multiple balance modes and opt functions.
2. In Alu mode, you can select 12 o'clock position or 6 o'clock position to paste the balance weight.
3. Multiple balance operation modes can realize unbalanced block clamping, pasting, etc.
4. Automatic fault diagnosis and protection function.
5. Applicable to various rims of steel structure and aluminum alloy structure.
6. It is standard about function of grating automatic measuring ruler, which can automatically measure the value of A \ D rim.
7. It is standard about function laser, which can indicate the position of sticking block easily.
8. The motor locking function is optional, which is convenient for lead block point finding and rim segmentation.
9. HID rim segmentation function and opt function.
10. It is optional about function of radar automatic measurement about B value- rim width.
11. Hood is optional.

TECHNICAL PARAMETER

Voltage	110/220V	Max.wheel diameter	1000mm
Power	0.25Kw	Rim diameter	10-28"
Balance cycle	8s	Rim width	1.5-18"
Balance speed	200rpm	Net weight/gross weight	84Kg/106kg
Balance precision	±1g	Packing size	780*570*1050mm



CAR WHEEL BALANCER ACCESSARY TABLE

Flange	Grating ruler	Motorcycle adapter
		
Special cone	Lock position motor	Automatic width gauge
		

Exhibition

