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CAR LIFT
PARKING LIFT
SINGLE POST
TIRE CHANGER
WHEEL
BALANCER

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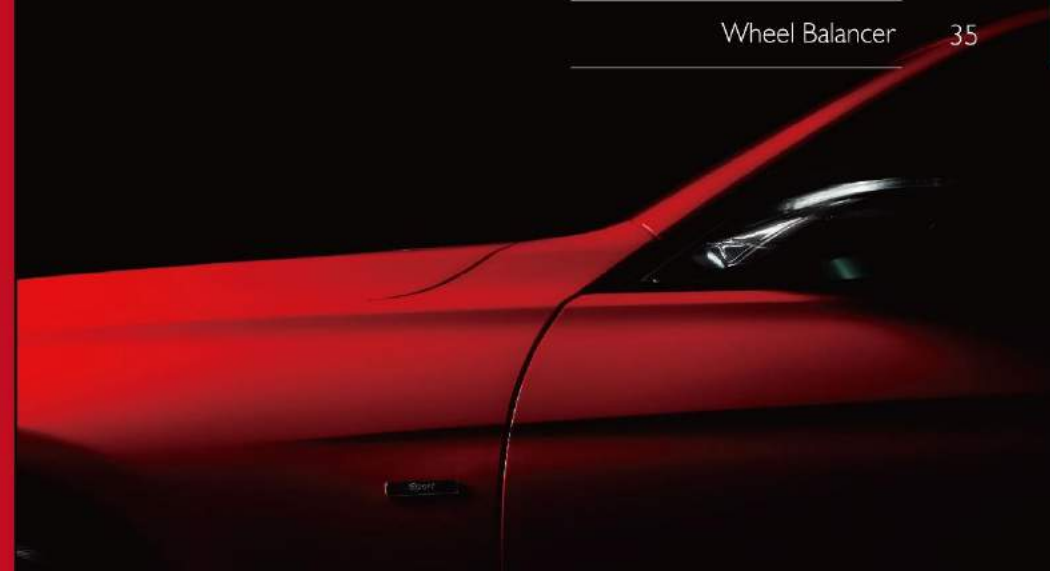
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ENTERPRISE INTRODUCTION

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 JUNHIV 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 safety ethos

We take safety very seriously. We promote and monitor this by means of training courses, continual checks, documentation (logs) and appropriate instruction. We comply actively and fully with the SCC regulations on our premises and in our products.

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 CERTIFICATION

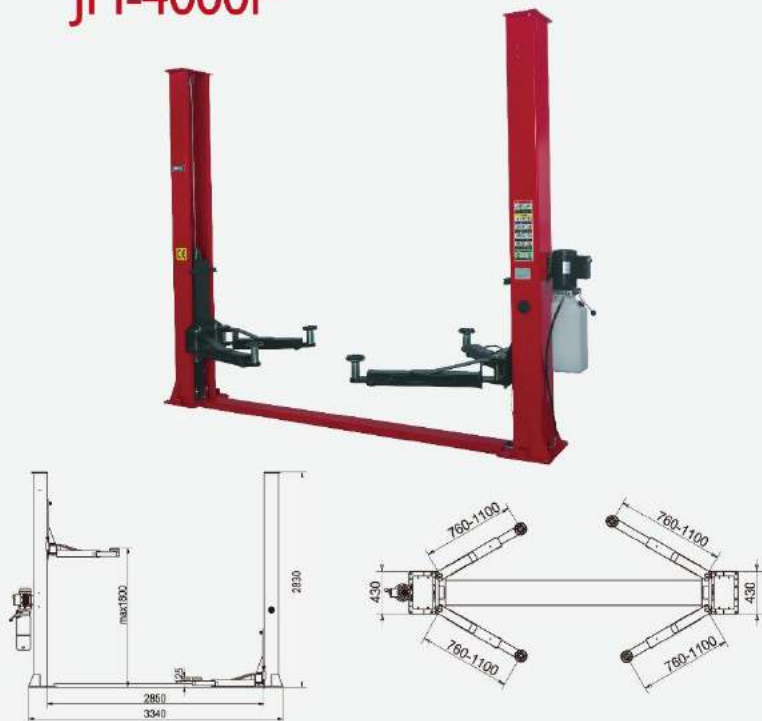


EXHIBITION



2 POST LIFT

JH-4000F



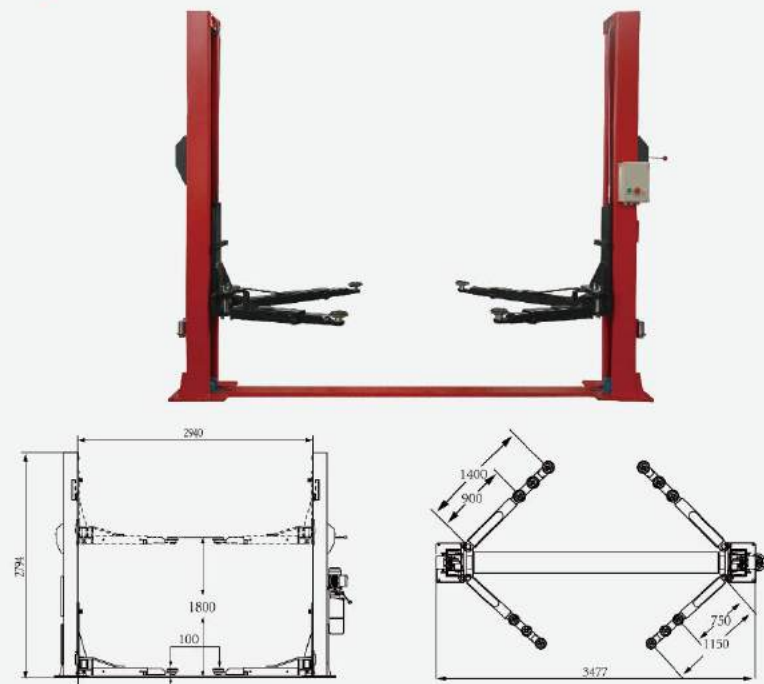
● Technical parameter:

Lifting capacity:4000kgs
Lifting height:1800mm
Min.height:125mm
Overall height:2830mm
Overall width:3340mm
Width between posts:2850mm

● Feature:

- Low Ceiling Design
- Duplex Cylinder Two Post
- Two Sides Manual Release
- 24V Control Box(OPTIONAL)

JH-4000FS



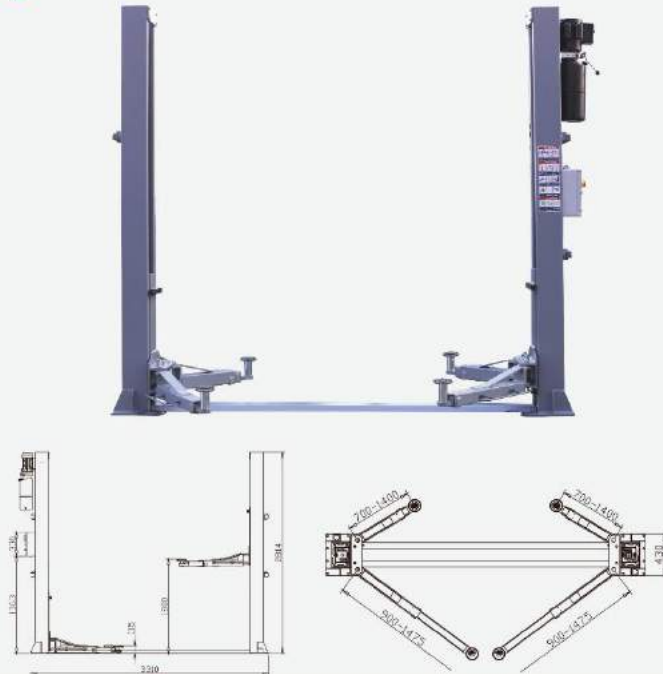
● Technical parameter:

Lifting capacity:4000kgs
Lifting height:1800mm
Min.height:100mm
Overall height:2794mm
Overall width:3477mm
Width between posts:2940mm

● Feature:

- Reasonable and economic design,
- Can be used in low ceiling shop
- Low cable cover plate design, convenient to driving in and out.
- Dual-cylinder lifting system, more stable and faster.
- Cable-equalization system
- Chain-driven system, faster lifting speed.
- Single lock release system, Safe and reliable.
- Wear-resistant nylon plate, prolong the life of slide block.
- Mold machining through the whole process so that the parts are universal and interchangeable
- Automatic Arm lock release

JH-4000FE



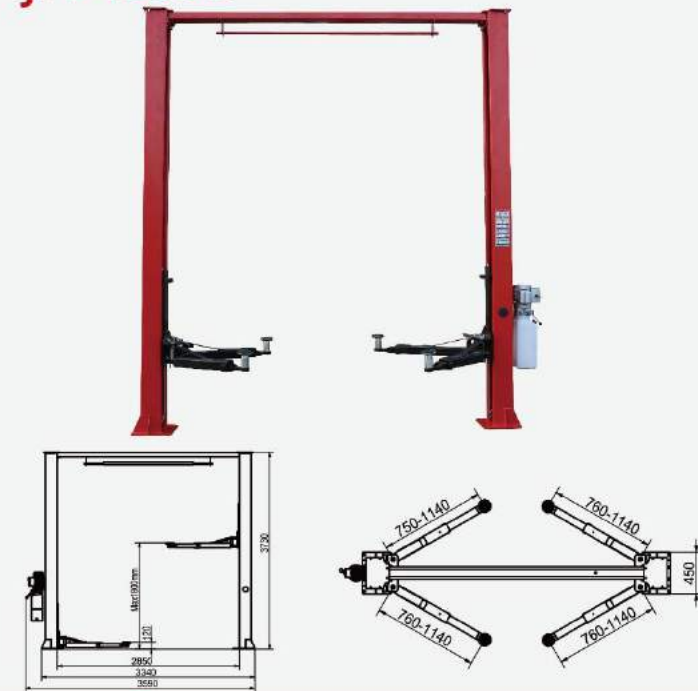
● Technical parameter:

Lifting capacity:4000kgs
Lifting height:1800mm
Min.height:115mm
Overall height:2814mm
Overall width:3310mm
Width between posts:2940mm

● Feature:

- Driven by double hydraulic cylinders, steel wire chain-type elevatingsystem
- Oil cylinder parts made by automatic high rotation speed CNC lathe ensure the excellent finish and concentricity.
- Automatic arm safety lock and hook type post lock
- Electrical box control both side unlocked safety, arm locks with tooth type ratchet, multi-safety device. more reliable.
- 3-stage Screw-up pads suitable for low chassis vehicle as well as SUVs,makes easy and quick service
- Door opening protection rubber as standard
- Laser cutting surface
- Shot blasting and high temperature baking powder coated surface finish
- Japanese oil seal

JH-4000C



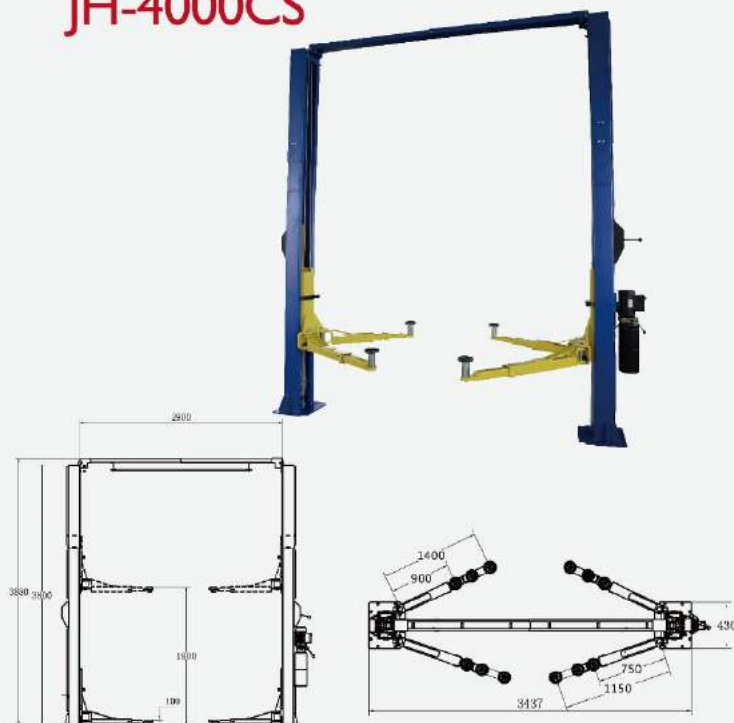
● Technical parameter:

Lifting capacity:4000kgs
Lifting height:1800mm
Min.height:120mm
Overall height:3730mm
Overall width:3340mm
Width between posts:2850mm

● Feature:

- Clear floor Design
- Automatic stop bar
- Two Sides Manual Release
- 24V Control Box(OPTIONAL)
- Automatic arm restraints
- Free truck adopters
- Rubber door-opening protection

JH-4000CS



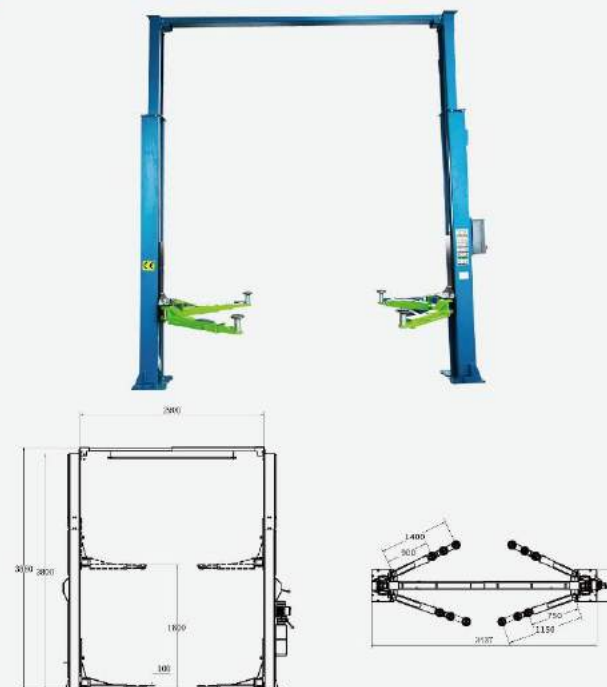
● Technical parameter:

Lifting capacity:4000kgs
Lifting height:1800mm
Min.height:100mm
Overall height:3880mm
Overall width:3437mm
Width between posts:2900mm

● Feature:

- Clear floor Design
- Automatic stop bar
- Two Sides Manual Release
- 24V Control Box(OPTIONAL)
- Automatic arm restraints
- Free truck adopters
- Rubber door-opening protection

JH-4000CE



● Technical parameter:

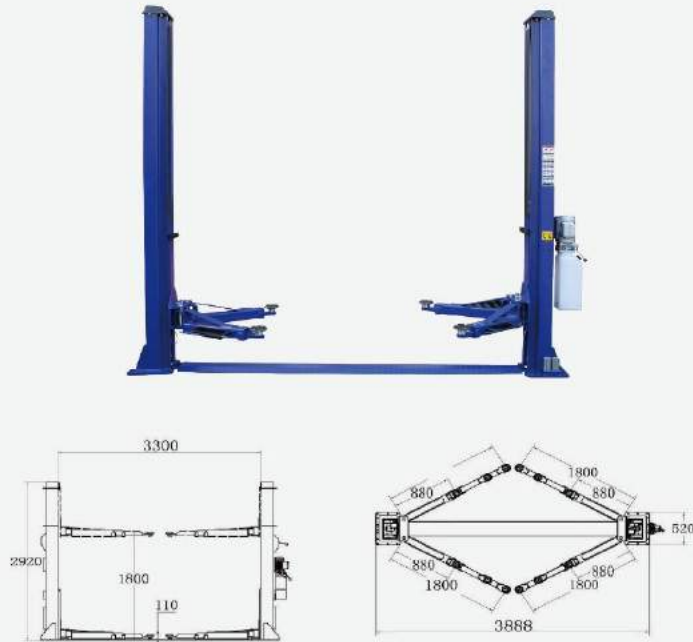
Lifting capacity:4000kgs
Lifting height:1800mm
Min.height:100mm
Overall height:3880mm
Overall width:3437mm
Width between posts:2900mm

● Feature:

- Clear floor design makes under-vehicle service more convenient.
- double sides manual lock, more safe & easy to operate.
- Dual cylinders located in Master and slave column, high strength chain drives system
- Adopt Italy made high quality seals
- Adopt quality power pack, more endurable, running safety and reliably.Aluminum shell motor,prevents overheated
- ABS control box,24V low voltage control system
- Dynamic test:115% of the rated capacity, Static test:150%of the rated capacity
- Operation control system with 24V safety voltage(electrical lock)
- 24V height limit switch
- Toe protection and 3-stage telescopic arm(optional)

2 POST LIFT

JH-5000F



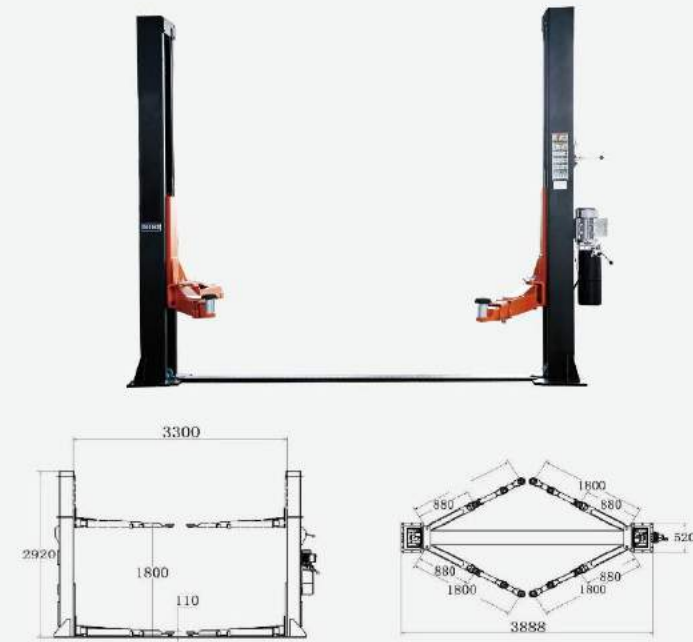
● Technical parameter:

Lifting capacity: 5000KGS
 Lifting height : 1800mm
 Min. height : 110mm
 Overall height : 2920mm
 Width between posts : 3300mm
 Overall width : 3888mm
 Power of motor : 2.2KW
 Rise/drop time : 50S/40S

● Feature:

- Low Ceiling Design
- Duplex Cylinder Two Post
- Two Sides Manual Release
- 24V Control Box(OPTIONAL)

JH-5000FS/FE



● Technical parameter:

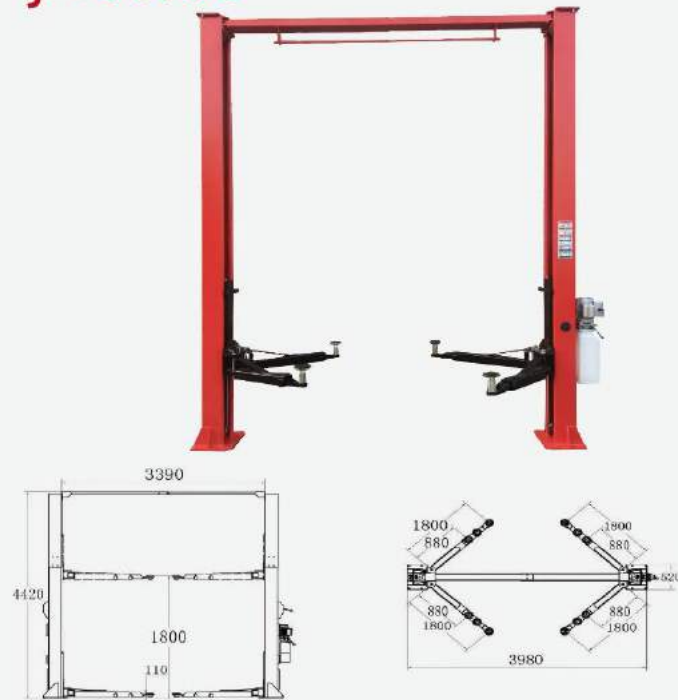
Lifting capacity: 5000KGS
 Lifting height : 1800mm
 Min. height : 110mm
 Overall height : 2920mm
 Width between posts : 3300mm
 Overall width : 3888mm
 Power of motor : 2.2KW
 Rise/drop time : 50S/40S

● Feature:

- Reasonable and economic design,
- Can be used in low ceiling shop
- Low cable cover plate design, convenient to driving in and out.
- Dual-cylinder lifting system, more stable and faster.
- Cable-equalization system
- Chain-driven system, faster lifting speed.
- Single lock release system, Safe and reliable.
- Wear-resistant nylon plate, prolong the life of slide block.
- Mold machining through the whole process so that the parts are universal and interchangeable
- Automatic Arm lock release

2 POST LIFT

JH-5000C



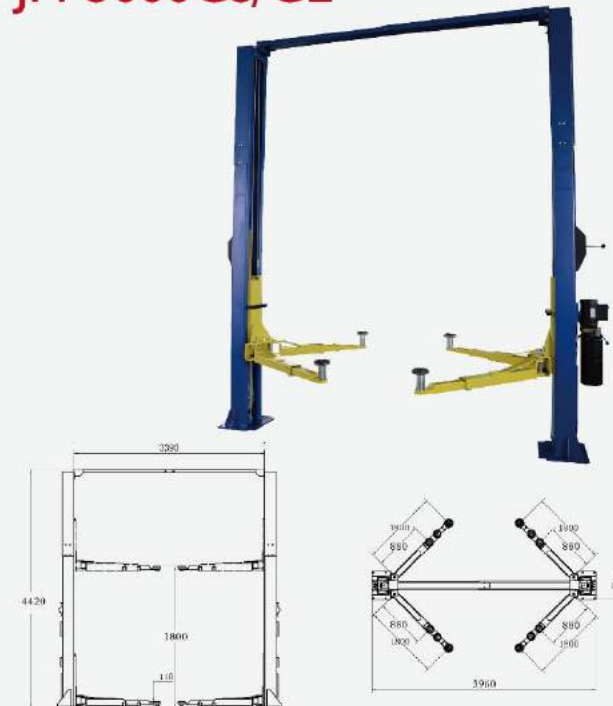
● Technical parameter:

Lifting capacity:5000KGS
Lifting height:1800mm
Min. height : 110mm
Overall height : 4420mm
Overall width:3980mm
Width between posts : 3390mm
Motor power : 2.2KW
Power supply : 220V/380V/415V
Rise/drop time:45S-50S

● Feature:

- Clear floor Design
- Automatic stop bar
- Two Sides Manual Release
- 24V Control Box(OPTIONAL)
- Automatic arm restraints
- Free truck adopters
- Rubber door-opening protection

JH-5000CS/CE



● Technical parameter:

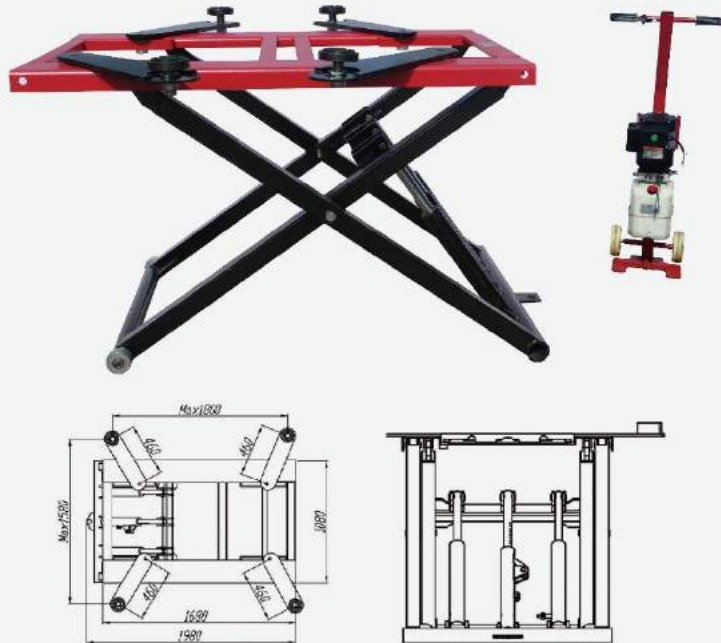
Lifting capacity:5000KGS
Lifting height:1800mm
Min. height : 110mm
Overall height : 4420mm
Overall width:3960mm
Width between posts : 3390mm
Motor power : 2.2KW
Power supply :
220V/380V/415V
Rise/drop time:45S-50S

● Feature:

- Clear floor Design
- Automatic stop bar
- Two Sides Manual Release
- 24V Control Box(OPTIONAL)
- Automatic arm restraints
- Free truck adopters
- Rubber door-opening protection

SCISSOR LIFT

JH-2800S



● Technical parameter:

Lifting capacity: 2800KGS
 Lifting height : 1200MM
 Min. height : 120MM
 Table length : 1680MM
 Table width : 1080MM
 Motor power : 2.2KW
 Power supply :
 110V/220V/380V
 Air supply : 6-8bar

● Feature:

- Ideal Choice For Tire Service
- Portable Design, Easy To Mov
- Dual Cylinders Structure, Ensure Stable Raising And Lowering
- Manual Locking Release System
- Flexible Lifting Arms
- High Adapter (Optional)

JH-3000S/SE



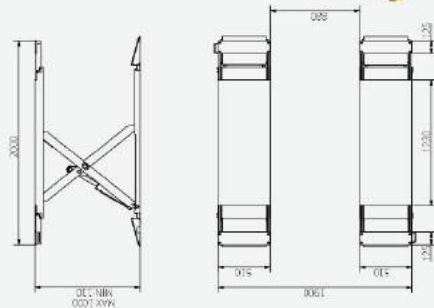
● Technical parameter:

Lifting capacity : 3000KGS
 Lifting height : 1000MM
 Min. height : 105MM
 Table width : 530MM
 Table length : 1950MM
 Motor power : 2.2KW
 Power supply :
 220V/380v/415v
 Air supply : 6-8 bar

● Feature:

- Stable platform to lift up to 3000kg
- Lifts to 1 meter
- Lifts vehicles giving clear access to wheels, engine & gearbox
- Can be used on irregular surfaces due to solid metal chassis
- Great for paintwork & brake & drive-train work
- No need to fix to the floor so is easy to relocate
- Comes complete with casters and moving rods for portability
- Passive safety devices
- High Adapter (Optional)

JH-3000SM



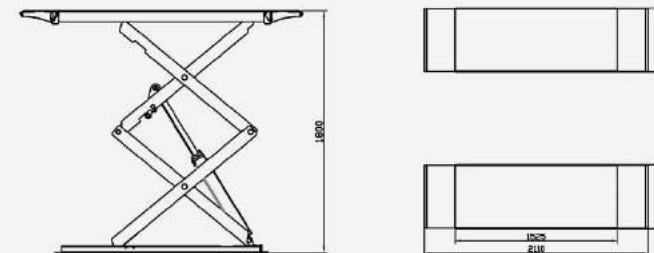
● Technical parameter:

Lifting capacity : 3500KGS
 Lifting height : 1000MM
 Min. height : 110MM
 Table width : 510MM
 Table length : 1900MM
 Motor power : 2.2KW
 Power supply :
 220V/380v/415v
 Air supply : 6-8 bar

● Feature:

- Stable platform to lift up to 3000kg
- Lifts to 1 meter
- Lifts vehicles giving clear access to wheels, engine&gearbox
- Can be used on irregular surfaces due to solid metal chassis
- Great for paintwork & brake & drive-train work
- No need to fix to the floor so is easy to relocate
- Comes complete with casters and moving rods for portability
- Passive safety devices
- High Adapter (Optional)

JH-F3000



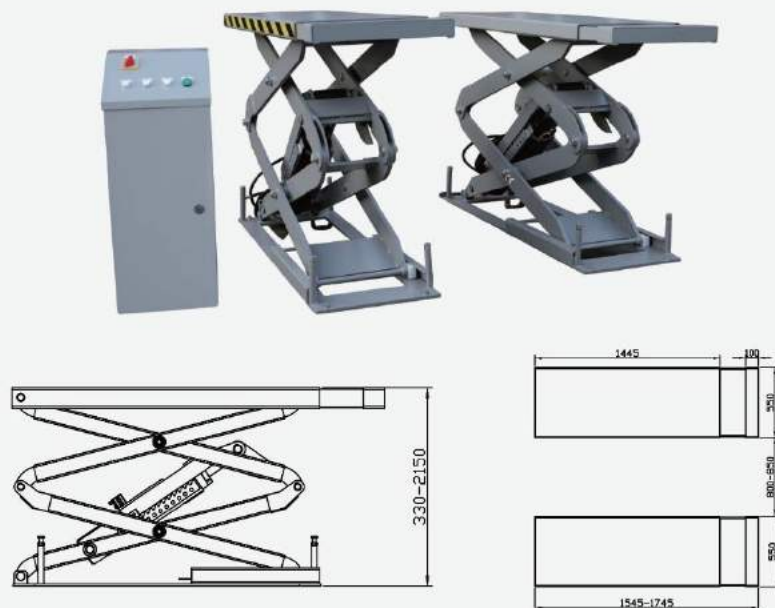
● Technical parameter:

Lifting capacity : 3000KGS
 Lifting height : 1900MM
 Min.height : 105MM
 Table length : 1450MM
 Table width : 63MM
 Rise/drop time : 55S
 Motor power : 2.2KW
 Power supply :
 220V/240V/380v/415V

● Feature:

- 3.0TON lifting capacity.
- Four cylinder structure, 105mm when lowered completely
- Surface mounted, easy installation.
- Automatic pneumatic safety lock ensure safety operation.
- The hydraulic safety lock ensure safety operation.
- The hydraulic system use two set of differential cylinder.
- Working steady and synchronal.
- Passive safety devices
- 24V Control box

JH-E3500



● Technical parameter:

Lifting capacity : 3500KGS
 Lifting height : 2150MM
 Min.height : 330MM
 Table length : 1545-1745MM
 Table width : 550MM
 Rise/drop time : 55S
 Motor power : 2.2KW
 Power supply :
 220V/240V/380v/415V
 Air supply : 6-8 bar

● Feature:

- 3.5TON lifting capacity.
- Electro-Hydraulic
- Flush mounting, Saving working place
- Automatic Pneumatic locking
- All-in-one control unit
- Hand pump interface pre-installed, down even if power is off
- Self calibrating, ensure the two platforms

JH-L3500/L4000



● Technical parameter:

Lifting capacity :
 3500KGS/4000KGS
 Lifting height : 1860MM
 Cleat lifting height : 350MM
 Runway length : 4200MM
 Runway width : 580MM
 Unilateral runway
 width:800MM

● Feature:

- The differential hydraulic system is convenient for balabance, and keeps good synchrony
- The front turn-plate is adjustable for various car types
- Mechanical gear lock keeps safe and credibility
- Using imported screw thread valve, which is safe and credibility

JH-4P3700



● Technical parameter:

Lifting capacity : 3700KGS
Lifting height : 1800MM
Total length : 5230MM
Height of the post : 2128MM
Runway width : 475MM
Lifting time : 60S
Motor supply : 2.2KW
Power supply :
220V/240V/380v/415V

● Feature:

- 3700kg capacity, instantly double parking space
- Safety locks on all post for added safety
- Single point lock release
- Free caster kit
- Great for repair car work & parking car
- Free jack tray and drip trays
- Free caster kit for moving the lift
- Alarm ring during lift up and down

JH-TP2700A



● Technical parameter:

Lifting capacity : 2700KGS
Lifting height : 2100MM
Total height : 3530MM
Total width : 2546MM
Rise/drop time : 60S/50S
Control system: automatic/manual
Motor power : 2.2KW

● Feature:

- Driven by the motor chain, low noise, smooth operation.
- Configure multiple safety detection devices to ensure safe and reliable operation.
- Flexible parking solutions, car quantity customized
- Rich erection/installation experience
- Structure of the surface with hot dip galvanized, durable
- Automatic PLC control, simple operation, the use of buttons, ID card, remote control or body recognition and other ways to control.

JH-TP2700B



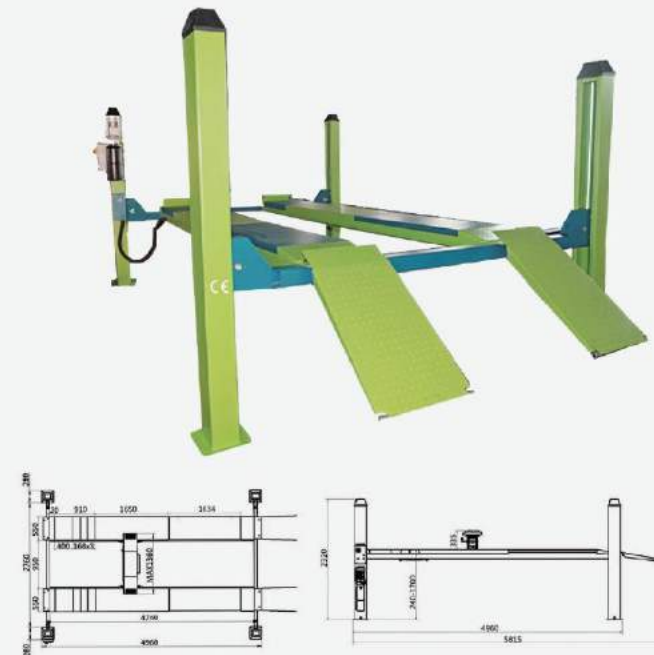
● Technical parameter:

Lifting capacity : 2700KGS
 Lifting height : 2100MM
 Total height : 3530MM
 Total width : 2574MM
 Rise/drop time : 60S/50S
 Control system: automatic/manual
 Motor power : 2.2KW

● Feature:

- Driven by the motor chain, low noise, smooth operation.
- Configure multiple safety detection devices to ensure safe and reliable operation.
- Flexible parking solutions, car quantity customized
- Rich erection/installation experience
- Structure of the surface with hot dip galvanized, durable
- Automatic PLC control, simple operation, the use of buttons, ID card, remote control or body recognition and other ways to control.

JH-4P4000J /5000J



● Technical parameter:

Lifting capacity:4000kgs/5000KGS
 Lifting height : 1700mm
 Min. height : 160mm
 Overall height:5815mm
 Overall width : 3320mm
 Column height : 2320mm
 Width between runway : 950
 Runway width : 550mm

● Feature:

- Side slide for wheel alignment
- Strong hydraulic cylinder
- Heavy duty leaf chain
- Maintenance free load bearing
- 4 point leveling system
- Automatic safety locks
- Single point lock release
- Powder coat finish
- Hydraulic jack included

JH-706A



● Technical parameter:

Rim clamp from outside : 10" -17"
 Rim clamp from inside : 12"-20"
 Max. wheel diameter : 920mm
 Max. tire width : 3" -13"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 160kg/184kgs

● Feature:

- Economical and practical type.
- Piston of spade cylinder is high density aluminum casting to prolong its service life.
- The clamping jaw is made of precision steel cast which is firm and durable.
- Optional motorcycle adaptor.
- Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- Clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.

JH-706B



● Technical parameter:

Rim clamp from outside : 9" -21"
 Rim clamp from inside : 13"-25"
 Max. wheel diameter : 1070mm
 Max. tire width : 3" -14"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 188kg/223kgs

● Feature:

- Economical and practical type.
- Piston of spade cylinder is high density aluminum casting to prolong its service life.
- The clamping jaw is made of precision steel cast which is firm and durable.
- Optional motorcycle adaptor.
- Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- Clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.

JH-706D



● Technical parameter:

Rim clamp from outside : 9" -21"
 Rim clamp from inside : 13"-25"
 Max. wheel diameter : 1050mm
 Max. tire width : 3" -14"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 226kg/248kg
 Auxiliary hand weight:82kg

● Feature:

- Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- Clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.
- Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
- The clamping jaw is made of precision steel cast which is firm and durable.

JH-706E



● Technical parameter:

Rim clamp from outside : 9" -21"
 Rim clamp from inside : 13"-25"
 Max. wheel diameter : 1000mm
 Max. tire width : 3" -14"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 220kg/249kg

● Feature:

- Product features: Adopting semi-automatic lateral swinging arm and two-sides helper to change tyres.
- Machine functions:
 Adjusting mobile slider to be suitable for different rim ranges.
- The motion structure of the four automatic alignment gripping jaws on the turn plate is link mechanism, which has synchronizing function and fix center automatically when gripping from outside to inside.
- The once forming mobile slider and the design of processing machinery structure made it not easy to deformation.
- The round working turn plate has synchronous centering and fine adjustment function which make the operating of tyre changer more easy and smooth.

JH-806A



● Technical parameter:

Rim clamp from outside : 12" -24"
Rim clamp from inside : 14"-26"
Max. wheel diameter : 1180mm
Max. tire width : 3" -14"
Working pressure : 8-10bar
Power : 0.75kw/1.1kw
Voltage:110v/220v/380v
Net weight/Gross weight : 214kg/243kgs

● Feature:

- Economical and practical type.
- Piston of spade cylinder is high density aluminum casting to prolong its service life.
- The clamping jaw is made of precision steel cast which is firm and durable.
- Optional motorcycle adaptor.
- Enhanced inner box structure can avoid mechanical deformation during working to prolong its service life.
- Clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.

JH-806B



● Technical parameter:

Rim clamp from outside : 9" -21"
Rim clamp from inside : 13"-25"
Max. wheel diameter : 1050mm
Max. tire width : 3" -13"
Operation air pressure : 0.8-1.0Mpa
Power : 0.75kw/1.1kw
Voltage:110v/220v/380v
Pressure tread force : 2500kg
Net weight/Gross weight : 256kg/287kg
Auxiliary hand weight:65kg

● Feature:

- Piston of spade cylinder is high density aluminum casting to prolong its service life.
- The clamping jaw is made of special materials and is firm and durable.
- Enhanced S41 hexagon shaft is with better intensity to avoid mechanical deformation during working.
- The inner part of spade cylinder is treated by chromium plating and polishing. The surface is not rusted and the service life is extended.
- Advanced left and right mechanical arm is our unique design.It is with good intensity, work smoothly, independent intellectual property rights and two patented designs.

JH-806C



● Technical parameter:

Rim clamp from outside : 9" -21"
 Rim clamp from inside : 13" -25"
 Max. wheel diameter : 1120mm
 wheel width : 3" -14"
 Working air pressure : 8-10bar
 Power:110v/220v/380v
 Motor : 1.1kw/0.75kw
 Machine weight :299kgs
 GW.KG : 345kgs
 Complete packing dimensions : 1150x1050x1760mm
 Auxiliary hand packing dimensions:1120x300x360mm
 Separated packing dimensions:1150x920x1060mm
 Auxiliary hand weight : 60kg

● Feature:

- Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- Clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.
- Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
- The clamping jaw is made of precision steel cast which is firm and durable.
- Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule nylon slide block , to achieve smooth operating.
- The structure design is novel, the layout is reasonable, in order to use more flexible and convenient
- Advanced designed automatic working head instead of crowbar, equipped with plastic protective pad to avoid damage the rim.

JH-806D



● Technical parameter:

Rim clamp from outside : 9" -21"
 Rim clamp from inside : 13"-25"
 Max. wheel diameter : 1120mm
 Max. tire width : 3" -14"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 299kg/345kg
 Auxiliary hand weight:60kg

● Feature:

- Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- The clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.
- Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
- The clamping jaw is made of precision steel cast which is firm and durable.
- Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule nylon slide block , to achieve smooth operating.
- The structure design is novel, the layout is reasonable, in order to use more flexible and convenient

JH-806E



● Technical parameter:

Rim clamp from outside : 12" -26"
 Rim clamp from inside : 15"-28"
 Max. wheel diameter : 1180mm
 Max. tire width : 3" -14"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 332kg/370kg
 Auxiliary hand weight:60kg

● Feature:

- Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- The clamping jaw is equipped with a protective sleeve to provide more comprehensive protection for the tires and rims.
- Equipped with mechanical arm which makes mounting and demounting tire more quicker and easier.
- The clamping jaw is made of special material is firm and durable.
- Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule nylon slide block , to achieve smooth operating.
- The structure design is novel, the layout is reasonable in order to use more flexible and convenient

JH-906A



● Technical parameter:

Rim size : 14" -28"
 Max. wheel diameter : 1180mm
 Max. tire width : 3" -14"
 Working pressure : 8-10bar
 Power : 0.75kw/1.1kw
 Voltage:110v/220v/380v
 Net weight/Gross weight : 336kg/378kg
 Auxiliary hand weight:60kg

● Feature:

- New design automatic working head instead of crowbar and equipped with plastic protective pad to double protect the rim from damage.
- Adopt pneumatic locking device,operation easily and conveniently.
- Wheel seat equip with nylon plate,can not damage the rim, suitable for many kinds of tire.
- Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
- Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule nylon slide block to achieve smooth operating.
- The structure design is novel, the layout is reasonable, In order to use more flexible and convenient .
- Add three working pressure points to make mounting and demounting tires are save time and labor.Increase efficiency at the same time.

JH-60A



● Technical parameter:

Max. wheel diameter : 1000mm
 Max. wheel width : 1.5-16"
 Max.Rim diameter : 10-24"
 Balancing precision : +-1g
 Max.wheel weight : 70kgs
 Balancing speed : 200mp
 Motor power : 0.25kw
 Motor : 110v/220v
 NW.KG : 82kgs
 GW.KG : 110kgs

● Feature:

- Application range: This product makes fine adjustment for tyres of various light vehicles.
- It can realize automatic dynamic balance, static balance and aluminum alloy rim balance.
- Adopting pressure sensor, pressure datas show high precision.
- The protective cover is optional.
- Quality: This product gained Europe CE certification.

JH-60C



● Technical parameter:

Max. wheel diameter : 1000mm
 Max. wheel width : 1.5-16"
 Max.Rim diameter : 10-24"
 Balancing precision : +-1g
 Max.wheel weigh : 70kgs
 Balancing speed : 200mp
 Motor power : 0.25kw
 Motor : 110v/220v/
 NW.KG : 93kgs
 GW.KG : 128kgs

● Feature:

- Application range: This product makes fine adjustment for tyres of various light vehicles.
- Machine functions :
- It can realize automatic dynamic balance, static balance and aluminum alloy rim balance.
- Adopting pressure sensor, pressure datas show high precision.
- The protective cover is optional.
- Quality: This product gained Europe CE certification.

JH-850



● Technical parameter:

Max. wheel diameter : 1000mm
 Max. wheel width : 1.5-16"
 Max.Rim diameter : 10-24"
 Balancing precision : +-1g
 Max.wheel weigh : 70kgs
 Balancing speed : 200rpm
 Motor : 110v/220v
 Motor power : 0.25kw
 NW.KG : 90kgs
 GW.KG : 120kgs

● Feature:

- Application range: This product makes fine adjustment for tyres of various light vehicles.
- Machine functions :
- It can realize automatic dynamic balance, static balance and aluminum alloy rim balance.
- Adopting pressure sensor, pressure datas show high precision.
- The protective cover is optional.
- Quality: This product gained Europe CE certification.

JH-70B



● Technical parameter:

Max. wheel diameter : 1000mm
 Max. wheel width : 1.5-16"
 Max.Rim diameter : 10" -24"
 Balancing precision : +-1g
 Max.wheel weight : 70kg
 Balancing speed : 200rpm
 Motor power : 0.25kw
 Motor : 110v/220v
 NW.KG : 89kgs
 GW.KG : 119kg

● Feature:

- With automatic static balance and dynamic balance, ALU program.
- Equipped with external and internal automatic measuring device, easy to operate and more accurate measurement
- With a variety of balancing program, suitable for different wheel structure.
- HTD program, split to hide weight behind spokes.
- OPT program. wheel vs rim optimization.
- Foot brake positioning at unbalanced point , improve the balancing accuracy
- With fault diagnosis system to check the working status of key components, easy to detect and solve the problem.

JH-90E



● Technical parameter:

Max. wheel diameter : 1000mm
Max. wheel width : 1.5-16"
Max.Rim diameter : 10" -24"
Balancing precision : $\pm 1g$
Max.wheel weight : 70kg
Balancing speed : 200rpm
Motor power : 0.25kw
Motor : 110v/220v
NW.KG : 102kgs
GW.KG : 123kg

● Feature:

- With automatic static balance and dynamic balance, ALU program.
- Equipped with external and internal automatic measuring device, easy to operate and more accurate measurement
- With a variety of balancing program, suitable for different wheel structure.
- HTD program, split to hide weight behind spokes.
- OPT program, wheel vs rim optimization. 6.Foot brake positioning at unbalanced point, improve the balancing accuracy
- With fault diagnosis system to check the working status of key components,easy to detect and solve the problem.
- Liquid crystal display makes operation more intuitive and clear.