



**营口大力汽保设备科技有限公司
沃尔德（营口）汽保设备有限公司**

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We are a new company in the garage equipment sector formed by people with more than 40 years experience in the lifting business.

我们是一家由意大利拥有40多年行业经验的顶级设计团队组成的专业举升设备生产企业。



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超薄大型剪式举升机 Ultra-thin Large Shear Lift 4.0/5.0T



具有一键调平功能，平台同步一键搞定
With one key leveling function, one key platform synchronization



4000/5000KG

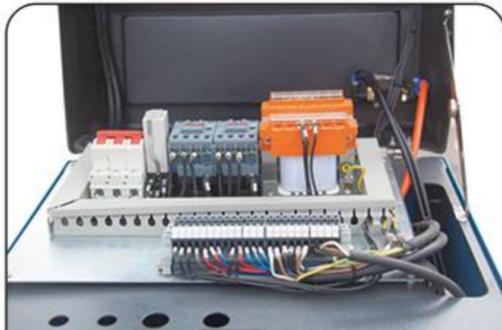




整机意大利团队设计，采用双油路8油缸设计，配置双电机双泵站，主机无任何电线及电器原件与控制柜连接
The whole machine is designed by Italian team, using double oil circuit 8 oil cylinder design, equipped with double motor and double pump station, The Shear does not have any wires and electrical components connected to the control cabinet



双向侧滑板具有一键气动解锁功能，方便后轮底盘调整
Two-way side slide with one button



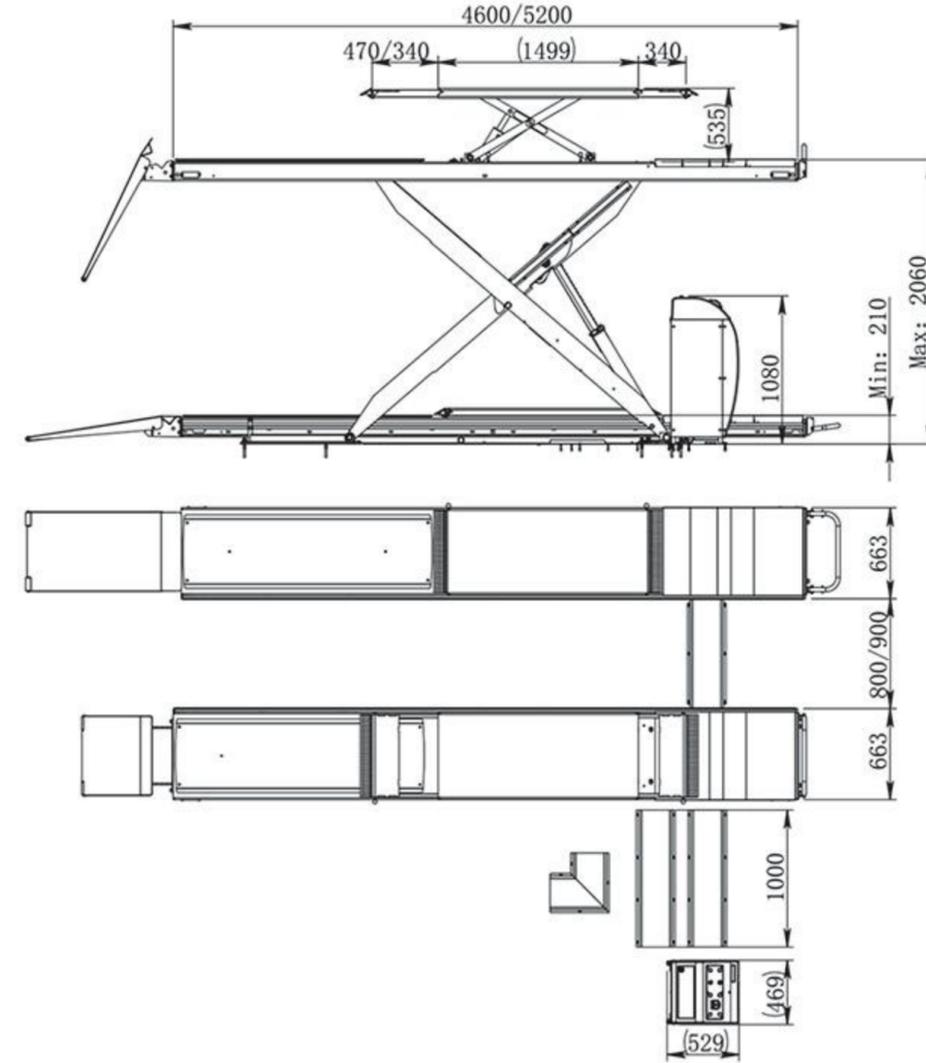
控制柜电器部分模块化，24V安全电源，方便后期维护维修
Control cabinet electrical parts modular, convenient later maintenance



二次举升平台核载4吨，可分两段抽拉延伸，适合不同轴距车辆
The secondary lifting platform has a nuclear load of 4 tons and can be divided into two sections to draw and extend, suitable for vehicles with different wheelbases.



加强加长型助力臂，举升平稳顺畅
Strengthen extend arm to lift smoothly



型号/Model	BL 40	BL 50
母剪举升重量/Capacity of the main lift	4000 kg	5000 kg
母剪平台长度/Platform lengths of the main lift	4600 mm	5200 mm
子剪举升重量/Capacity of the lift table	4000 kg	4000 kg
子剪平台长度/Platform lengths of the lift table	1499/1839/2309 mm	1499/1839/2179 mm
净重/毛重/Net Weight/Gross Weight	2701/2775 kg	2959/3033 kg
举升时间/Lifting time	45 s	
下降时间/Lowering time	50 s	
母剪电机功率/Motor of the main lift	400/230V 3Kw 3Ph 50Hz	
子剪电机功率/Motor of the lift table	400/230V 1.5/2.2Kw 3Ph 50Hz	
母剪举升高度/Lifting height main lift	2060 mm	
子剪举升高度/Lifting height lift table	535 mm	
举升机最低高度/Minimum height main lift	210 mm	



地藏子母式大剪 Inground Large Shear Lift 4.0/5.0T



具有一键调平功能，平台同步一键搞定
With one key leveling function, one key platform synchronization



4000/5000KG

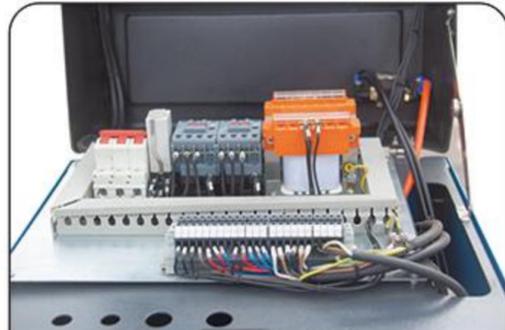




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Two-way side slide with one button



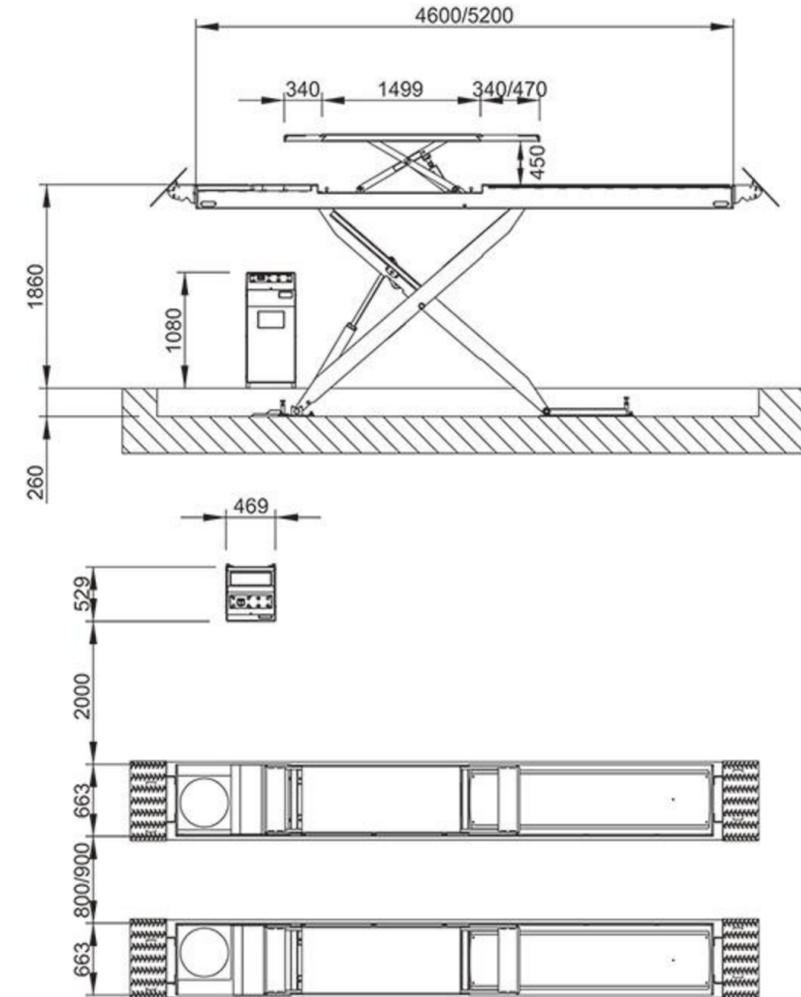
控制柜电器部分模块化，24V安全电源，方便后期维护维修
Control cabinet electrical parts modular, convenient later maintenance



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加强加长型助力臂，举升平稳顺畅
Strengthen extend arm to lift smoothly



型号/Model	BI 40	BI 50
母剪举升重量/Capacity of the main Lift	4000 kg	5000 kg
母剪平台长度/Platform lengths of the main lift	4600 mm	5200 mm
子剪举升重量/Capacity of the lift table	4000 kg	4000 kg
子剪平台长度/Platform lengths of the lift table	1499/1839/2309 mm	1499/1839/2180 mm
净重/毛重/Net Weight/Gross Weight	2770/2843 kg	3028/3173 kg
举升时间/Lifting time	45 s	
下降时间/Lowering time	50 s	
母剪电机功率/Motor of the main lift	400/230V 3Kw 3Ph 50Hz	
子剪电机功率/Motor of the lift table	400/230V 1.5/2.2Kw 3Ph 50Hz	
母剪举升高度/Lifting height main lift	1860 mm	
子剪举升高度/Lifting height lift table	450 mm	
举升机最低高度/Minimum height main lift	260 mm	



地藏小剪式举升机 Inground Small Shear Lift 3.5T



具有一键调平功能，平台同步一键搞定
With one key leveling function, one key platform synchronization

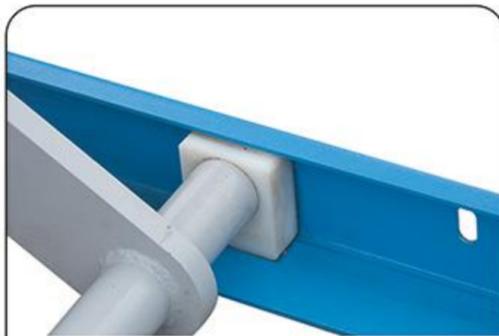


3500KG





采用双油路4油缸设计，实心X支臂、平台等90%采用16锰材质，整机超高强度
It adopts the design of double oil circuit and 4 oil cylinders, 90% of the solid X arm and platform are made of 16 manganese material, and the whole machine has super high strength.



滑块采用UPE材质，终身免维护
the slider is made of UPE material, which is maintenance-free for life



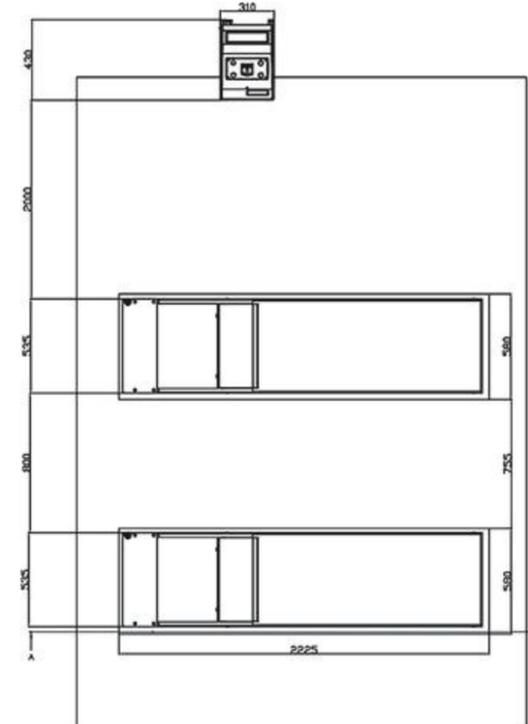
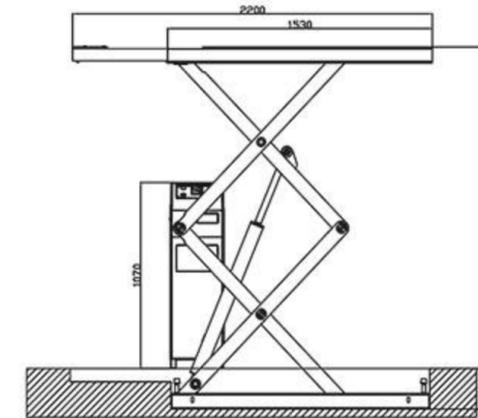
控制柜电器部分模块化，24V安全电源，方便后期维护维修
Control cabinet electrical parts modular, convenient later maintenance



引桥板可使平台延展590mm，适合更多车型
Ramp extension can extend the platform 590mm, suitable for more car models



加强加长型助力臂，举升平稳顺畅
Strengthen extend arm to lift smoothly



型号/Model	DH 30	DH 35
举升重量/Capacity	3000 kg	3500 kg
净重/毛重/Net Weight/Gross Weight	756/784 kg	771/799 kg
平台长度/Platform lengths	1530/2200 mm	
举升时间/Lifting time	40 s	
下降时间/Lowering time	40 s	
电机功率/Motor	400/230V 2.2/3.0Kw 3Ph 50Hz	
举升高度/Lifting height	1840 mm	
举升机最低高度/Minimum height	300 mm	

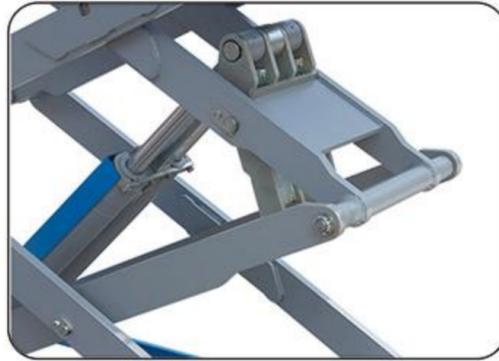


超薄小型剪式举升机 Ultra-thin Small Shear Lift 3.0/3.5T



3000/3500KG

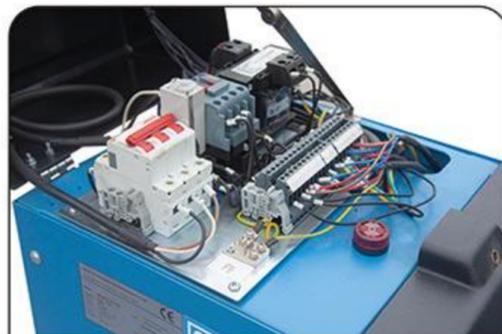




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It adopts the design of double oil circuit and 4 oil cylinders, 90% of the solid X arm and platform are made of 16 manganese material, and the whole machine has super high strength.



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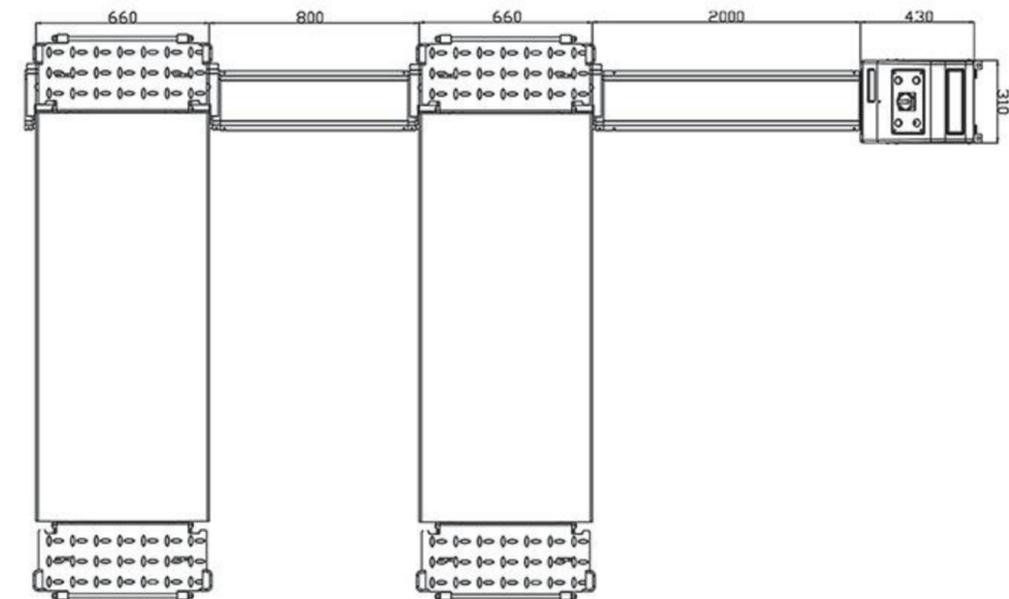
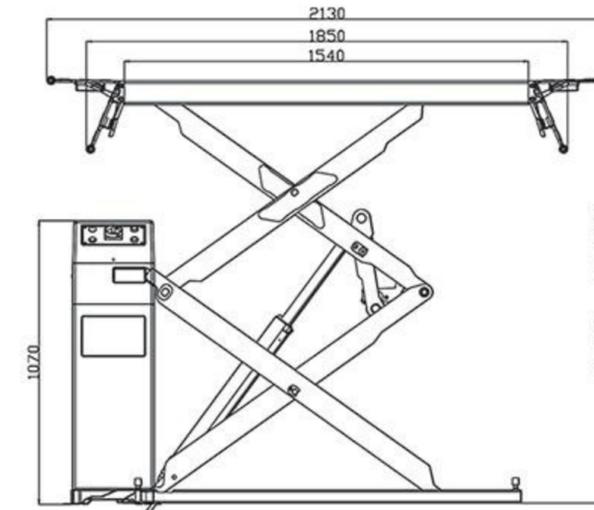
控制柜电器部分模块化，24V安全电源，方便后期维护维修
Control cabinet electrical parts modular, convenient later maintenance



引桥板可使平台延展590mm，适合更多车型
Ramp extension can extend the platform 590mm, suitable for more car models



加强加长型助力臂，举升平稳顺畅
Strengthen extend arm to lift smoothly



型号/Model	DL 30	DL 35
举升重量/Capacity	3000 kg	3500 kg
净重/毛重/Net Weight/Gross Weight	793/815 kg	803/825 kg
举升机最低高度/Minimum height	103 mm	
平台长度/Platform lengths	1540/1850/2130 mm	
举升时间/Lifting time	40 s	
下降时间/Lowering time	40 s	
电机功率/Motor	400/230V 2.2/3.0Kw 3Ph 50Hz	
举升高度/Lifting height	1930 mm	



移动低位小剪式举升机 Mobile Low Small Shear 3.0T



配备移动工具，整机可移动，适合不同使用场景

Equipped with moving tools, the whole machine can be moved, suitable for different use scenarios



3000KG

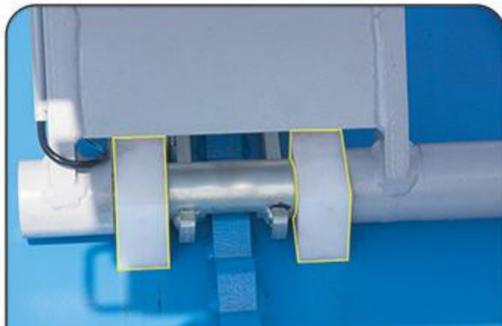




实心X支臂、平台等90%采用16锰材质，整机超高强度
90% of the solid X arm and platform are made of 16 manganese material, and the whole machine has super high strength



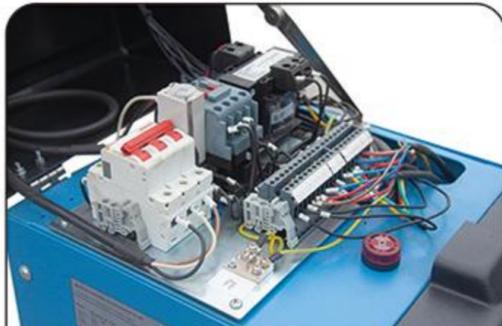
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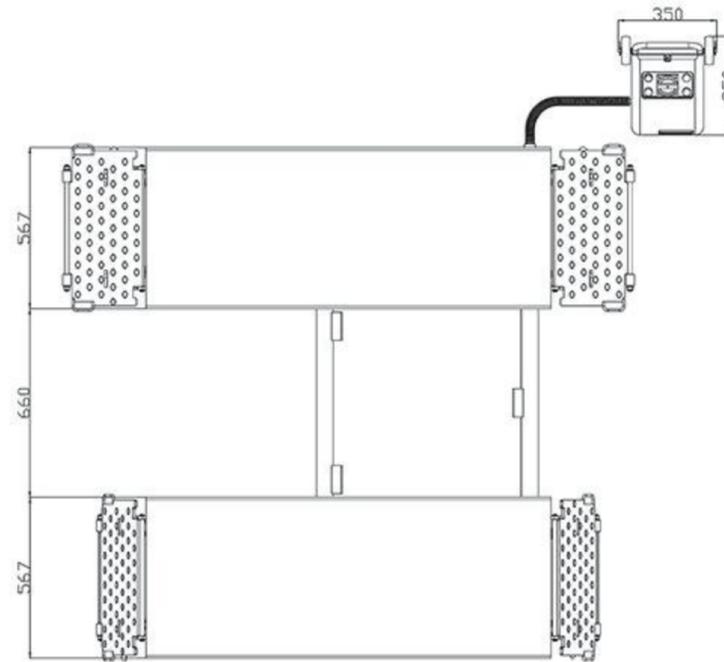
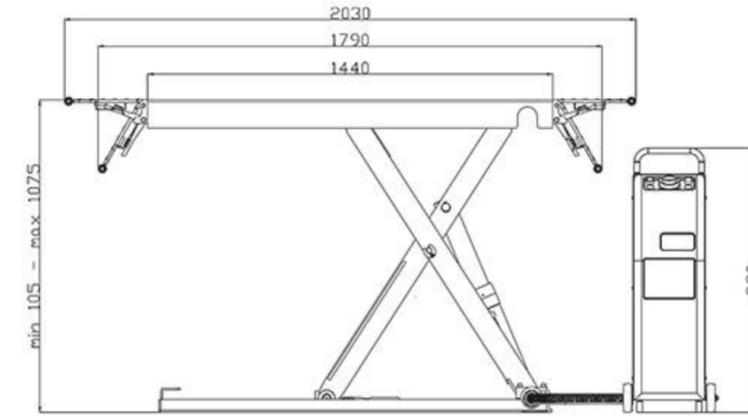
滑块采用UPE材质，终身免维护
the slider is made of UPE material, which is maintenance-free for life



双档位安全锁，安全可靠
Two gear range safty lock, safe and reliable



制柜电器部分模块化，24V安全电源，方便后期维护维修
Control cabinet electrical parts modular, convenient later maintenance



型号/Model	ML 30
举升重量/Capacity	3000 kg
平台长度/Platform lengths	1440/1790/2030 mm
举升时间/Lifting time	25 s
下降时间/Lowering time	25 s
电机功率/Motor	400/230V 1.5/2.2Kw 3Ph 50Hz
举升高度/Lifting height	1075 mm
举升机最低高度/Minimum height	105 mm
净重/毛重/Net Weight/Gross Weight	511/560 kg



龙门举升机 Two Post Lift Top Connection 4.0T



整机90%以上采用16锰材质，二节增高，配高度限位器

more than 90% of the 16 manganese material, Two step arms increase with height stopper



4000KG





采用链条调平，避免钢丝绳延展、断裂带来的安全隐患和更换烦恼
Use chain leveling to avoid the safety hazards and replacement troubles caused by the extension and break of the wire rope



托臂自锁机构，配加密锁齿
Corbel self-locking mechanism, equipped with encryption lock teeth



主链条轮采用双滚柱轴承设计，全密封状态，无需注油，永久免维护
The main chain wheel adopts double roller bearing design, fully sealed state, no oil injection, permanent maintenance free



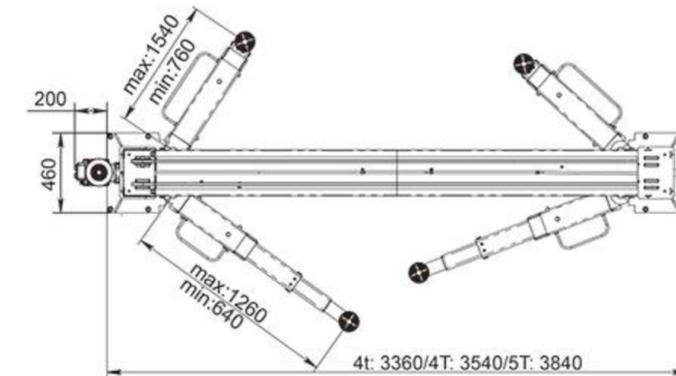
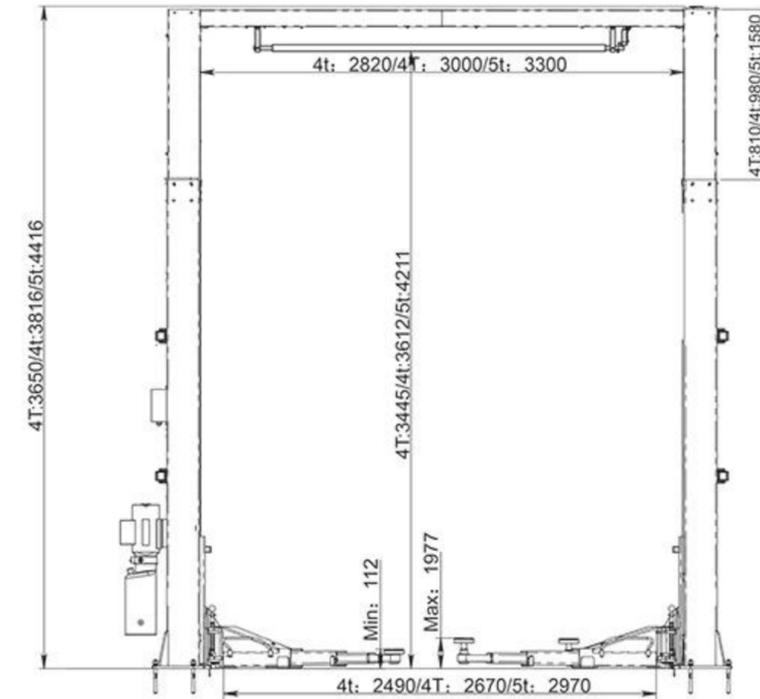
T型托臂满焊全包围设计，超高强度，行业独有
T-shaped corbel full-welded full encircle design, ultra-high strength, unique in the industry.



24V安全电源，控制柜电器部分模块化，方便后期维护维修
24V safety power supply, control cabinet electrical parts modular, convenient later maintenance



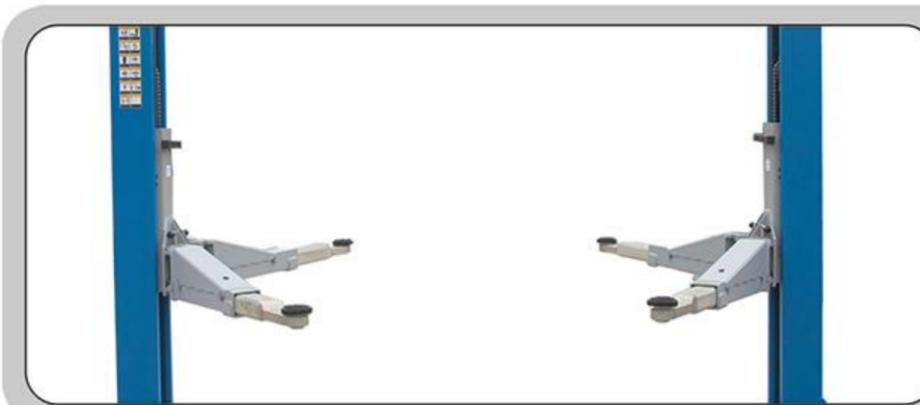
托臂省力解锁装置，调整位置更加简便快捷
Corbel labor-saving unlocking device, adjust the position more convenient and quick



型号/Model	T 40
举升重量/Lifting Weight	4.0 T
举升高度/Lifting Height	1977 mm
最低高度/Minimum Height	112 mm
立柱高度/Column Height	3650/3816/4416 mm
立柱间宽/Width Between Column	2820/3000 mm
额载举升时长/Frontal Load Lifting	61 S
额载下降时长/Load Drop Time	55 S
电压/功率/Voltage/Power	230 V/400V、2.2 kw/1.5 kw
净重/毛重/Net Weight/Gross Weight	815/836 kg



双柱举升机 Two Post Lift Floor Connection 4.0T



整机90%以上采用16锰材质
more than 90% of the 16 manganese material

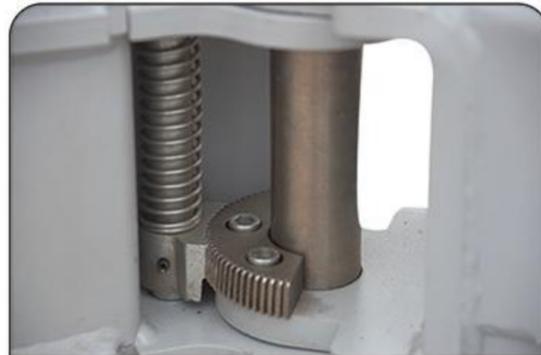


4000KG





采用链条调平，避免钢丝绳延展、断裂带来的安全隐患和更换烦恼
Use chain leveling to avoid the safety hazards and replacement troubles caused by the extension and break of the wire rope



托臂自锁机构，配加密锁齿
Corbel self-locking mechanism, equipped with encryption lock teeth



主链条轮采用双滚柱轴承设计，全密封状态，无需注油，永久免维护
The main chain wheel adopts double roller bearing design, fully sealed state, no oil injection, permanent maintenance free



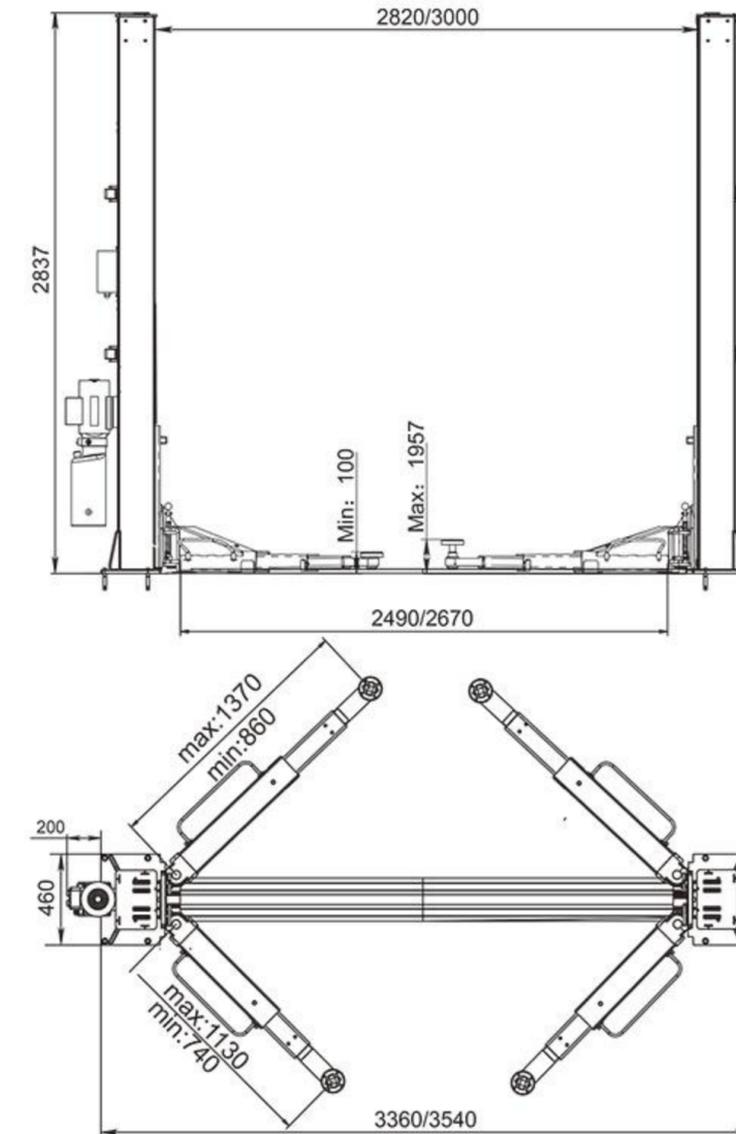
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T-shaped corbel full-welded full encircle design, ultra-high strength, unique in the industry



托臂省力解锁装置，调整位置更加简便快捷
Corbel labor-saving unlocking device, adjust the position more convenient and quick



24V安全电源，控制柜电器部分模块化，方便后期维护维修
24V safety power supply, control cabinet electrical parts modular, convenient later maintenance



型号/Model	F 40
举升重量/Lifting Weight	4.0 T
举升高度/Lifting Height	1957 mm
最低高度/Minimum Height	100 mm
立柱高度/Column Height	2837 mm
立柱间宽/Width Between Column	2820/3000mm
额载举升时长/Frontal Load Lifting	58 S
额载下降时长/Load Drop Time	52 S
电压/功率/Voltage/Power	230 V / 400 V、2.2 kw / 1.5 kw
净重/毛重/Net Weight/Gross Weight	784 / 805 kg



CS10V



拆胎机 Tire Changer



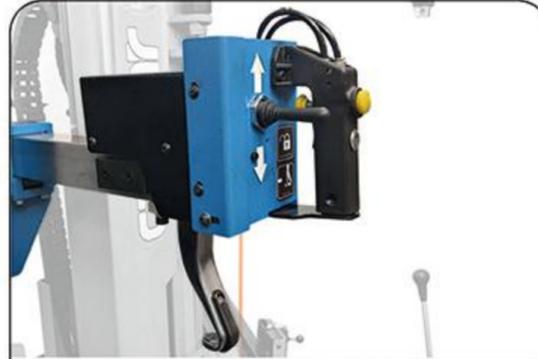
行业首创，双立柱、双箱体、三滑体设计，高强度，易操作，标配伺服电机，速度自由掌控，拆装轮胎高效安全。

The industry's origination, double column, double box, three sliding body design, high strength, easy operation, standard servo motor, free control of speed, efficient and safe disassembly of tires.

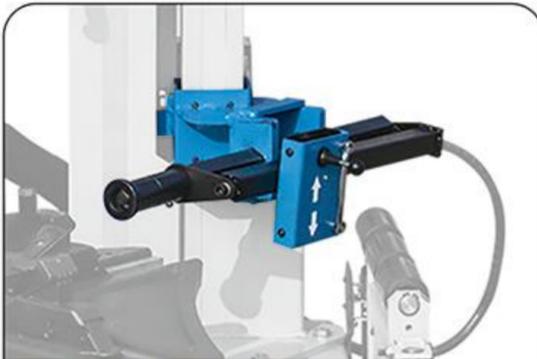




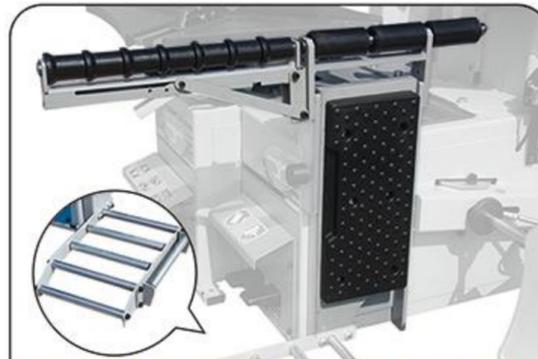
装胎头双滚轮设计，配有保护套和激光指示
Duckhead double roller design, with protective sleeve and laser indication



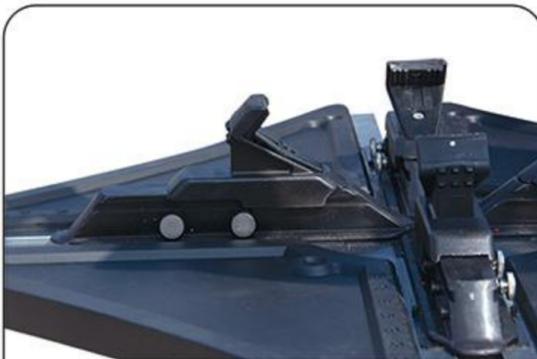
拆装头配备激光指示，气动可变角度
The duckhead is equipped with laser indication and pneumatic variable angle



独立控制下拆胎辊，方便快捷
The tire removal roller under independent control is convenient and fast



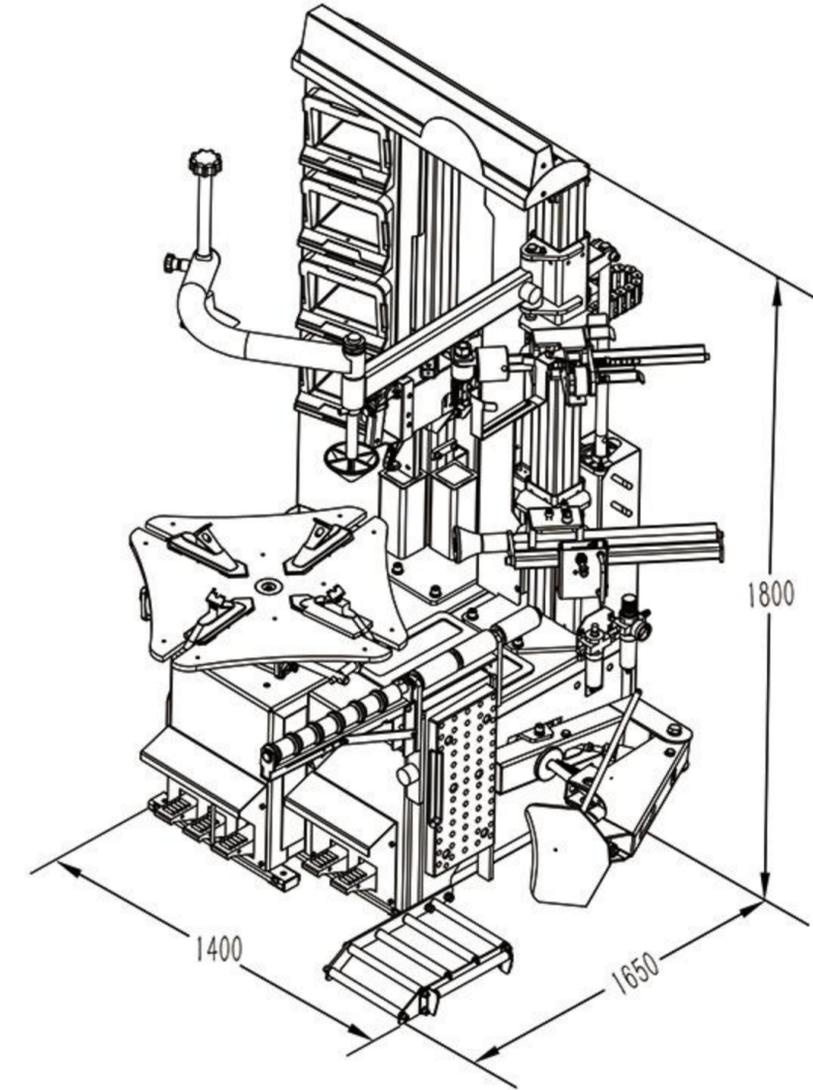
标配轮胎托举器及铲胎辅助滚轮，同侧操作更快捷
Standard tire lifter and tire shovel auxiliary roller, Operation on same side is more faster



可调式移动大盘
Adjustable mobile turntable



标配美式爆充及自动限压打气表
Standard American bead blaster and automatic limited pressure pump meter



型号/Model	CS10V
轮辋直径/Rim Diameter	9 - 24"
轮胎宽度/Tire Width	4 - 13"
轮胎直径/Tire Diameter	1050 mm
电压/Voltage	220 V / 380 v
电机功率/Motor Power	220 v : 1.1 kw / 380 v : 0.75 kw
工作盘速度/Turntable Speed	6.8 - 13.8 r / min
工作压力/Work Pressure	0.8 - 1.0 Mpa
毛重/净重/Total Weight/Net Weight	410 kg / 330 kg



CS 900



拆胎机 Tire Changer



无盘式轮胎拆装机。

Centre locking system leverless tyre changer.





手动靠胎铲，任何位置可停止，节约气源，可分解较软的轮胎边
Manual bead breaker system Stop at any position you want



配有轮胎举升装置，在操作过程中更方便、快捷
Wheel lifting device makes the operation much easier



220V智能伺服电机，高低速自动转换
220V variable frequency motor



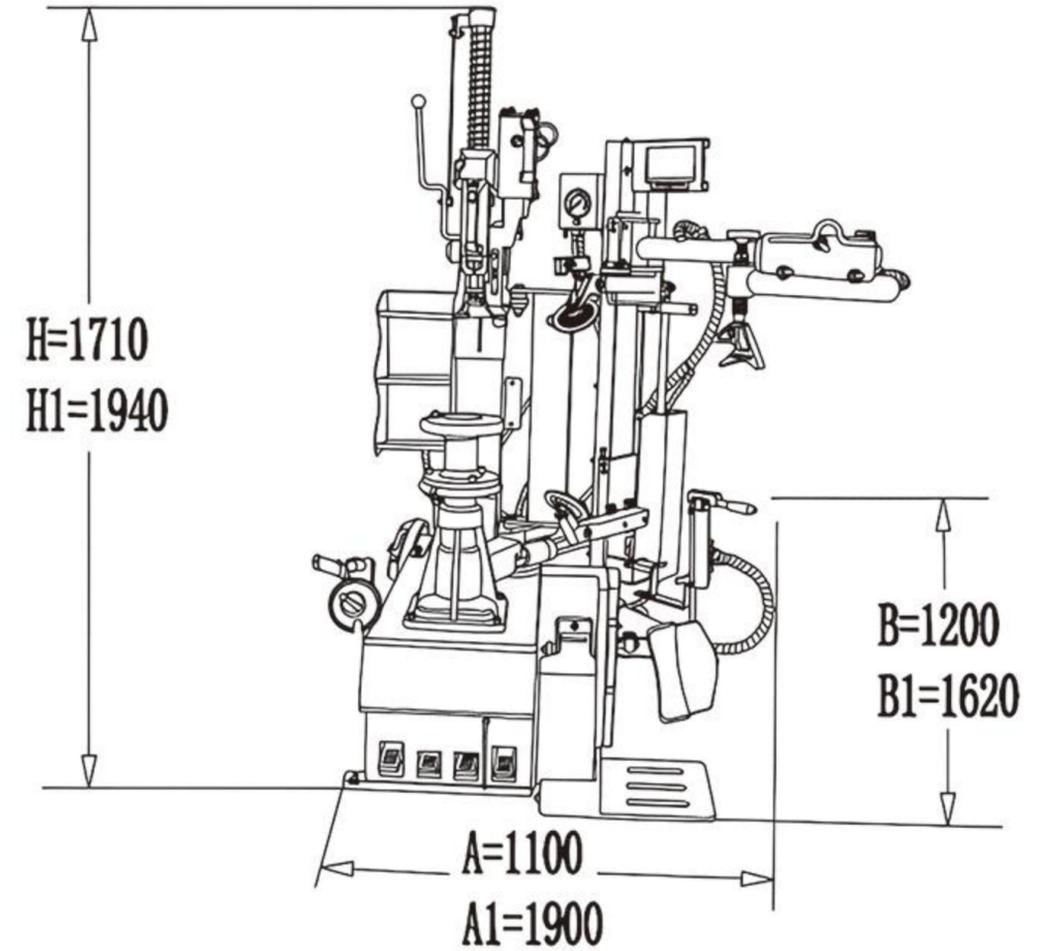
大铲复位装置，使铲胎工作更加轻松快捷
Reset spring makes operation easier



旋升侧摆立柱设计，行业内唯一具有此类产品的企业，集后倾式轮胎拆装机与摆臂式轮胎拆装机的优点于一身
Pneumatic swing arm combines the advantages of tilt-back and swing arm into one



手动压杠装置，在调整工作头与钢圈距离时，更方便、更人性化
It's much more convenient to adjust the distance between demounting head and rim with the help of pressbar



型号/Model	CS 900
钢圈范围/Clamping Size	13 - 26"
最大轮胎举升重量/Max Wheel Weight	65 kg
轮胎宽度/Tire Width	15"
轮胎直径/Tire Diameter	1200 mm
靠胎铲压力/Bead Breaker Force	2500 kg
电压/Voltage	220 v
电机功率/Motor Power	0.75 kw / 1.1 kw
工作盘速度/Turntable Speed	7-14 r/min
工作压力/Work Pressure	0.8 - 1.0 Mpa
毛重/净重/Total Weight/Net Weight	516 kg / 456 kg



拆胎机 Tire Changer



立柱垂直升降，国内首创！省时、省力、省空间

Vertical column lift save time labor and space





自带轮胎举升装置,降低劳动强度,省时、省力
Accompany with tire lifting device lower labor strength,save time and labor

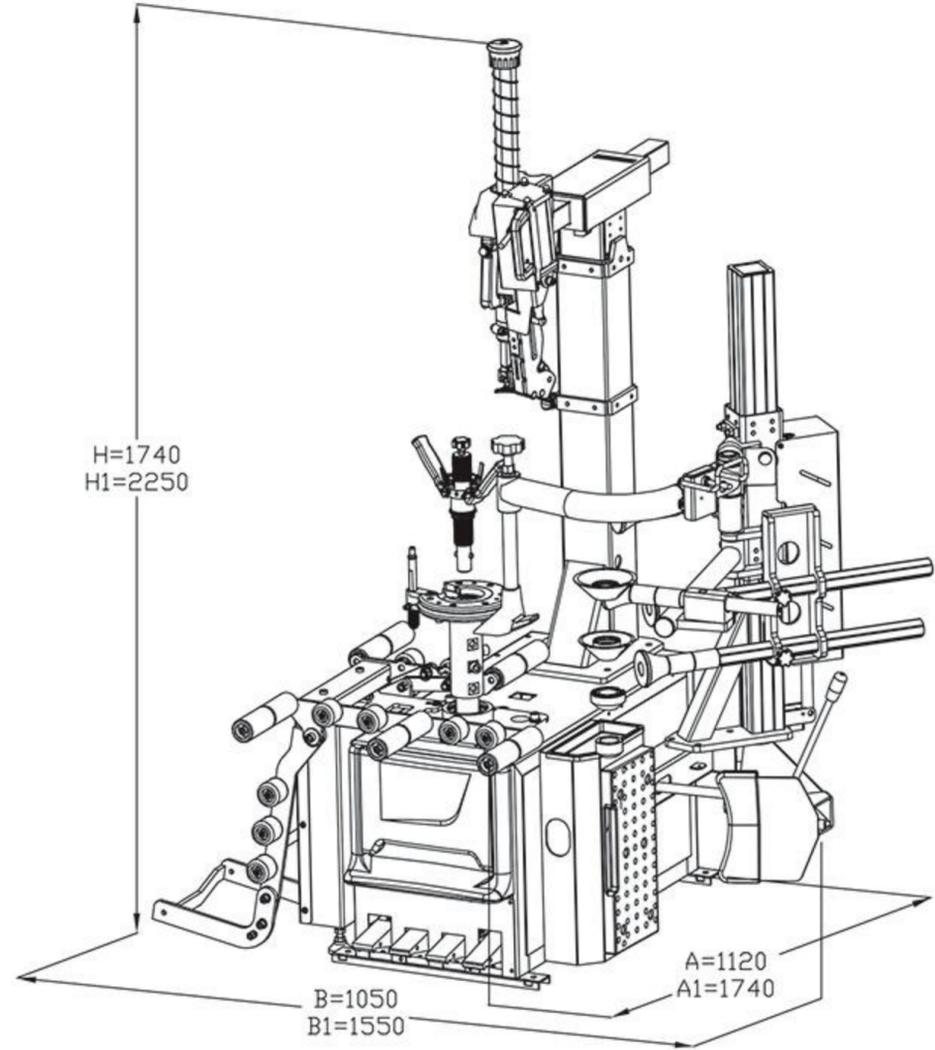
六方杠助力压杆,可轻松对准轮辋边缘
Hexagonal bar helping rod makes to aim the edge of the rim easier

三档位可调免撬式拆装头,拆装范围广,拆装硬质轮胎更加的安全、省时、省力
Three shifts adjustable leverless demounting head with more demounting range, demounting hard tire more safer,save time and labor

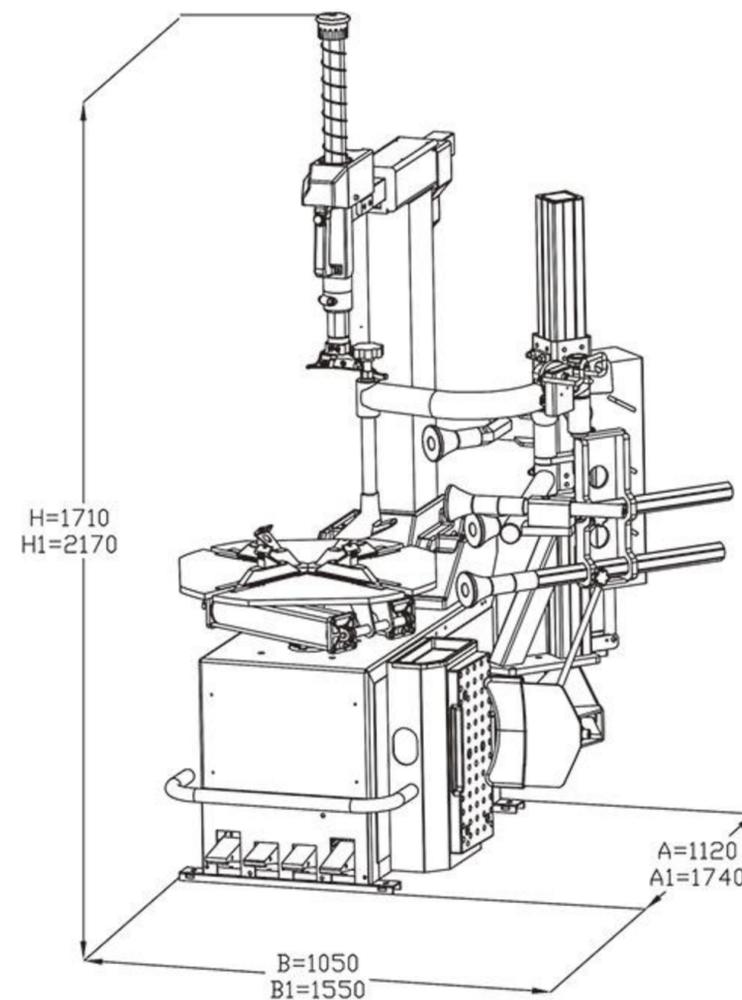
复合式箱体设计,更加的稳定减少拆装硬质轮胎时的摆动量
Compound cabinet design,more stable and less sway when demounting the hard tire

采用铝合金脚踏阀,更加的耐用
Aluminum alloy pedal valve more durable

220V采用伺服电机,380V采用双速电机,低噪、高效、更上档次
220V servo motor and 380V double speed motor makes less noise efficient and high grade



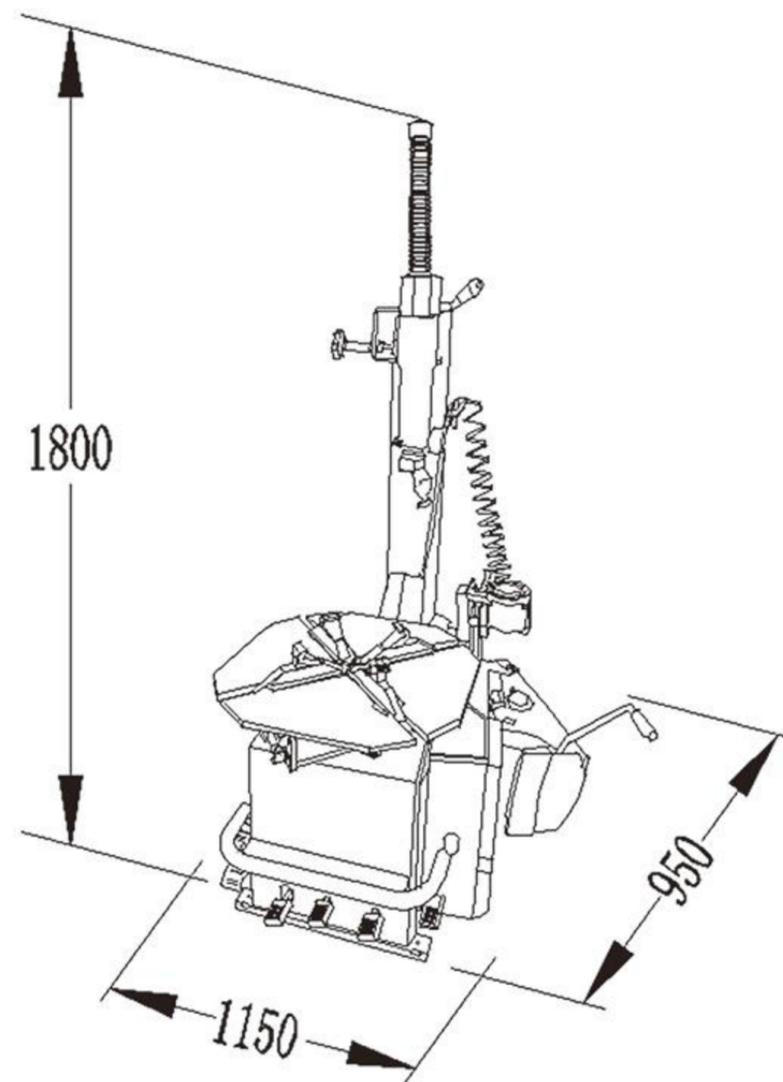
型号/Model	CS 418
钢圈范围/Clamping Size	13 - 26"
最大轮胎举升重量/Max Wheel Weight	65 kg
轮胎宽度/Tire Width	13"
轮胎直径/Tire Diameter	1050 mm
电压/Voltage	380V / 220V
电机功率/Motor Power	0.7-0.9 kw / 1.1 kw
工作盘速度/Turntable Speed	6.8-13.8r/min 6.8r/min
工作气压/Work Pressure	0.8 - 1.0 Mpa
毛重/净重/Total Weight/Net Weight	440 kg / 355 kg



拆胎机 Tire Changer

- 后倾式辅助臂轮胎拆装机。
Tilt-back tire changer with right arm.
- 该机采用复合式箱体，提升整机强度，减小工作头晃动量。
Composite body designed to improve the strength of the whole machine and reduce wobble.
- 铝合金换气阀、阀杆采用不锈钢材质。
Aluminum valve with stainless rod.
- 大气缸采用塔式弹簧单项进气设计，回位快速、铲胎强劲有力、节能环保、省电省气45%。
Bead breaker cylinder adopts single intake design of tower spring, quick return, strong, powerful, energy saving and gas saving 45%.
- 脚踏总成采用抽拉式设计，方便售后维修。
Drawer pedal assembly makes after sales service easier.

型号/Model	CS 725
外夹轮辋尺寸/	10 - 22"
内撑轮辋尺寸/	12 - 24"
轮胎宽度/Tire Width	4 - 13"
轮胎直径/Tire Diameter	1050 mm
电压/Voltage	380V / 220V
电机功率/Motor Power	1.1 kw / 0.75 kw
工作盘速度/Turntable Speed	6.8r/min
工作气压/Work Pressure	0.8 - 1.0 Mpa
毛重/净重/Total Weight/Net Weight	410 kg / 330 kg



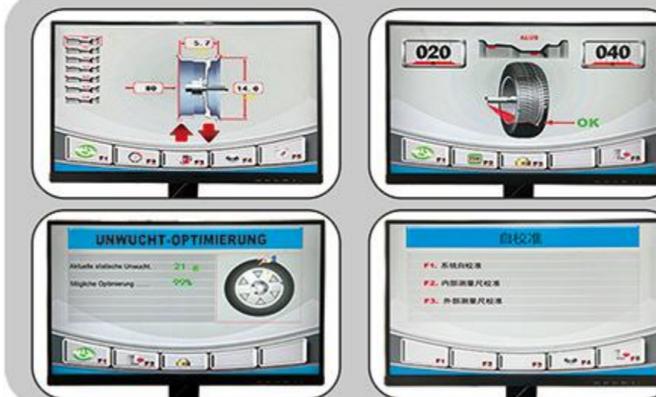
拆胎机 Tire Changer

- 该机采用复合式箱体，提升整机强度，减小工作头晃动量。
Composite body designed to improve the strength of the whole machine and reduce wobble.
- 拆装头采用2Cr13材质，精铸后合金玉处理。
Demounting head with good performance is made of 2Cr13.
- 脚踏总成采用抽拉式设计，方便售后维修。
Drawer pedal assembly makes after sales service easier.

型号/Model	CS 713
外夹轮辋尺寸/	10 - 22"
内撑轮辋尺寸/	12 - 24"
轮胎宽度/Tire Width	4 - 13"
轮胎直径/Tire Diameter	980 mm
电压/Voltage	380V / 220V
电机功率/Motor Power	1.1 kw / 0.75 kw
工作盘速度/Turntable Speed	6.8r/min
工作气压/Work Pressure	0.8 - 1.0 Mpa
毛重/净重/Total Weight/Net Weight	310 kg / 255 kg

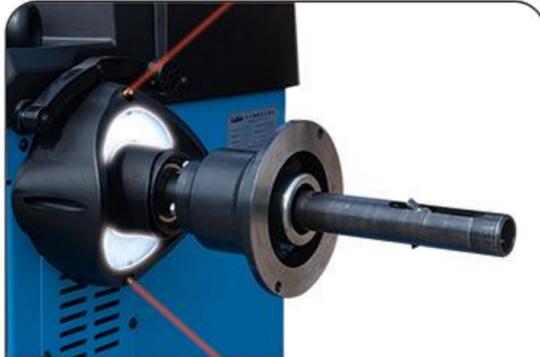


平衡机 Wheel Balancer



- 自主知识产权，全自动智能型平衡机，高清液晶显示，3D动画提示操作，具有OPT、SPO等多种平衡模式，一键式操作，无需培训。
Independent intellectual property rights, automatic intelligent wheel balancer, HD LCD display, 3D animation prompt operation, with OPT, SPO and other balance modes, one-click operation, no training required.
- 精准细分不平衡角度。
High precision, accurate subdivision of unbalanced angle.
- 变频驱动控制系统，快速高效平衡。
Variable frequency drive control system, fast and efficient balance.





高亮度环形主轴照明系统，平衡操作清晰准确，配有12点及6点激光指示
High brightness ring spindle lighting system, clear and accurate balance operation, Equipped with 12-point and 6-point laser indication.



气动锁紧主轴，夹紧轮辋快速，力量均匀，提高平衡精度
Pneumatic locking spindle, clamping rim fast, uniform force, improve balance accuracy



标配轮胎保护罩及声呐外量尺
Standard tyre protective cover and sonar external scale



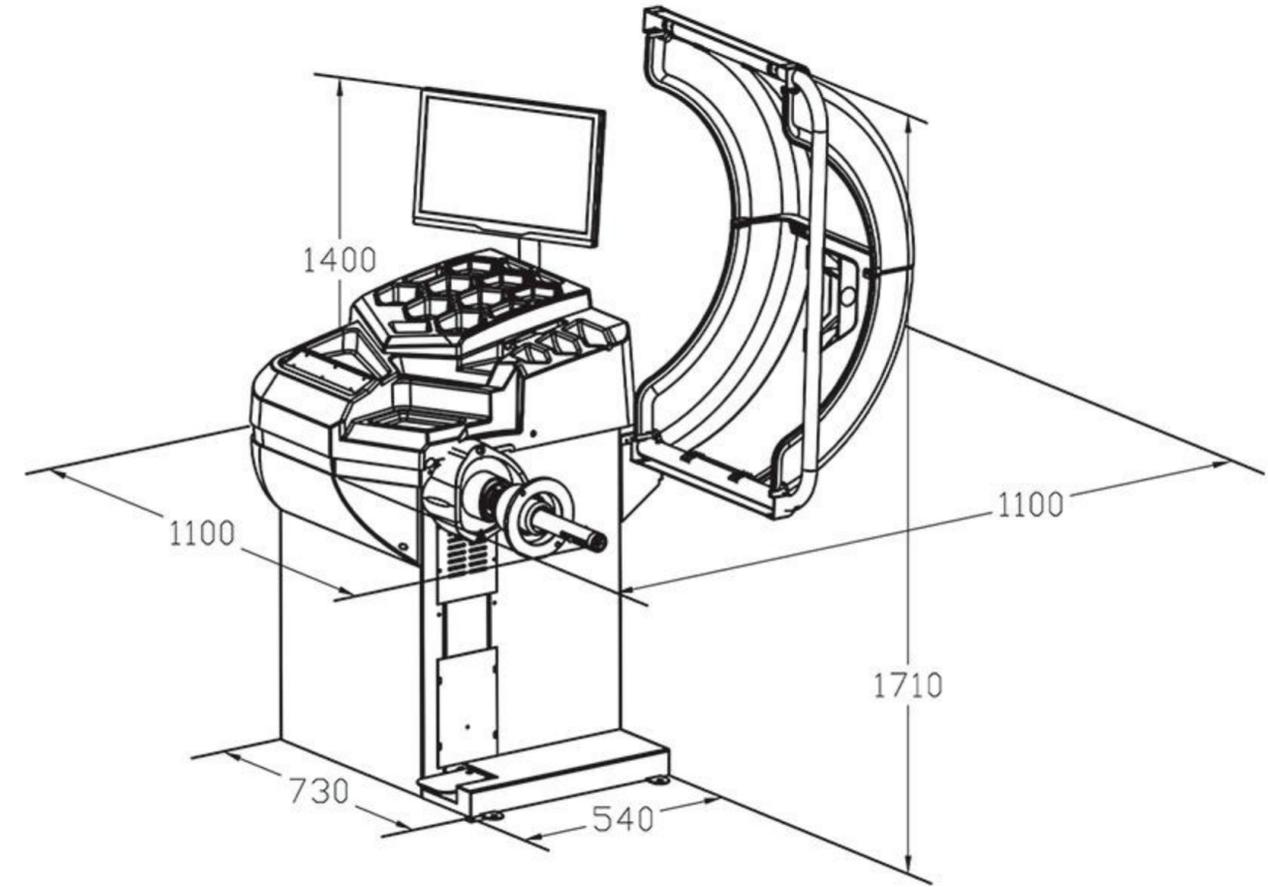
电子感应内部拉尺自动获取车轮参数并切换平衡模式
Electronic sensing internal scale automatically obtains wheel parameters and switches balance mode



多种语言选择
Multiple language options



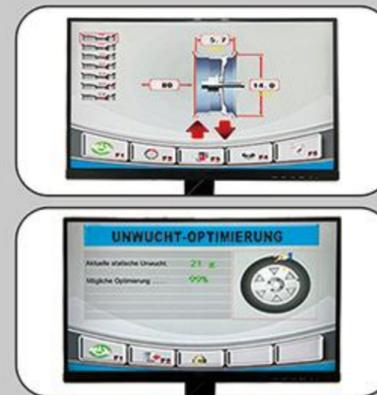
注塑一体式铅块罩，卡位齐全，坚固耐用
Injection molding integrated lead cover, slot completed, durable



型号/Model	CS 878Z
轮辋直径/Rim Diameter	12-24"
轮胎宽度/Tire Width	1.2-20"
轮胎直径/Tire Diameter	800 mm
平衡精度/Balancing Precision	± 1g
平衡周期/Balancing Cycle	7 s
噪声/Noise	< 70db
电压/Voltage	220 V
电机功率/Motor Power	0.25 kw
毛重/净重/Total Weight/Net Weight	235 kg/204 kg



平衡机 Wheel Balancer



- 自主知识产权，全自动智能型平衡机，高清液晶显示，3D动画提示操作，具有OPT、SPO等多种平衡模式，一键式操作，无需培训。
Independent intellectual property rights, automatic intelligent wheel balancer, HD LCD display, 3D animation prompt operation, with OPT, SPO and other balance modes, one-click operation, no training required.
- 变频驱动控制系统，快速高效平衡。
Variable frequency drive control system, fast and efficient balance.





高亮度环形主轴照明系统，平衡操作清晰准确，配有12点及6点激光指示
High brightness ring spindle lighting system, clear and accurate balance operation, Equipped with 12-point and 6-point laser indication



精准细分不平衡角度
High precision, accurate subdivision of unbalanced angle



标配轮胎保护罩及声呐外量尺
Standard tyre protective cover and sonar external scale



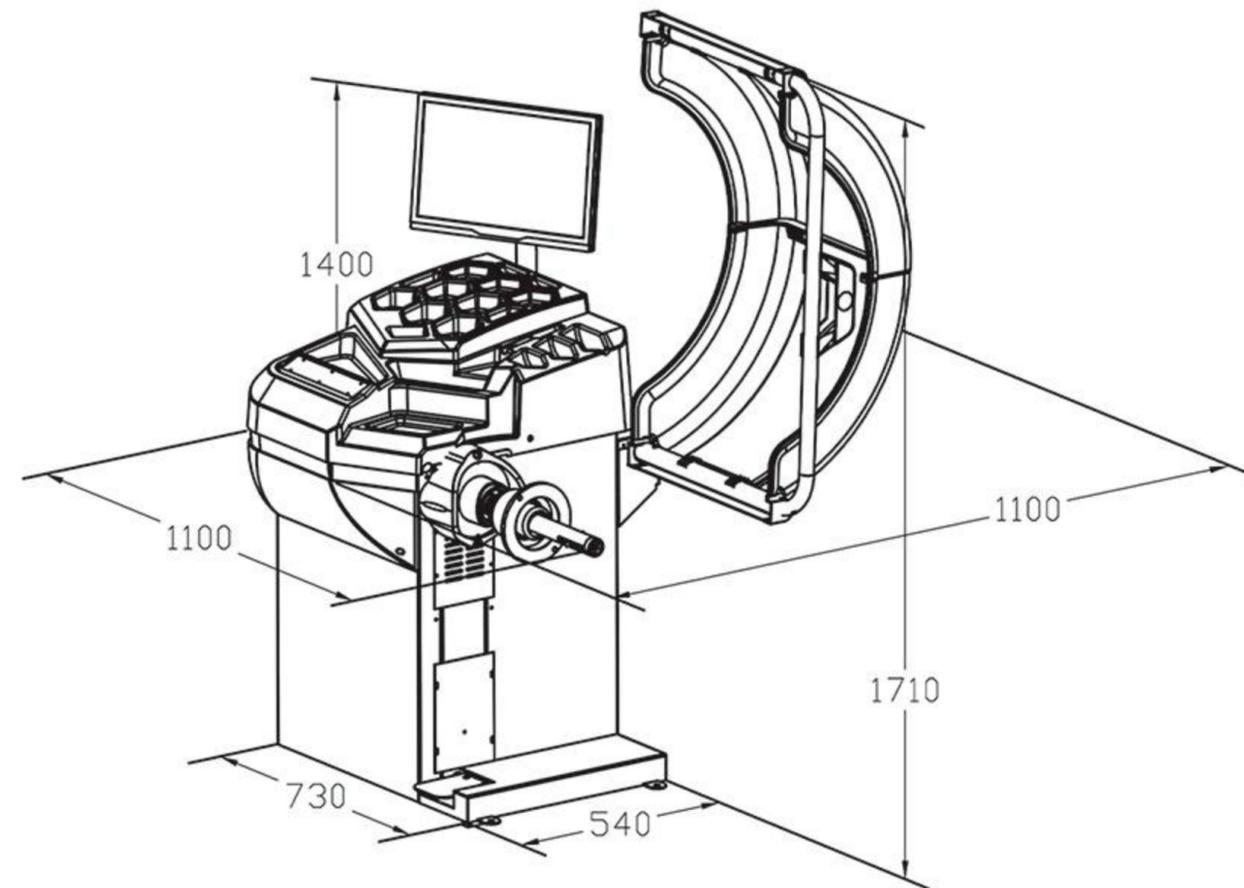
电子感应内部拉尺自动获取车轮参数并切换平衡模式
Electronic sensing internal scale automatically obtains wheel parameters and switches balance mode



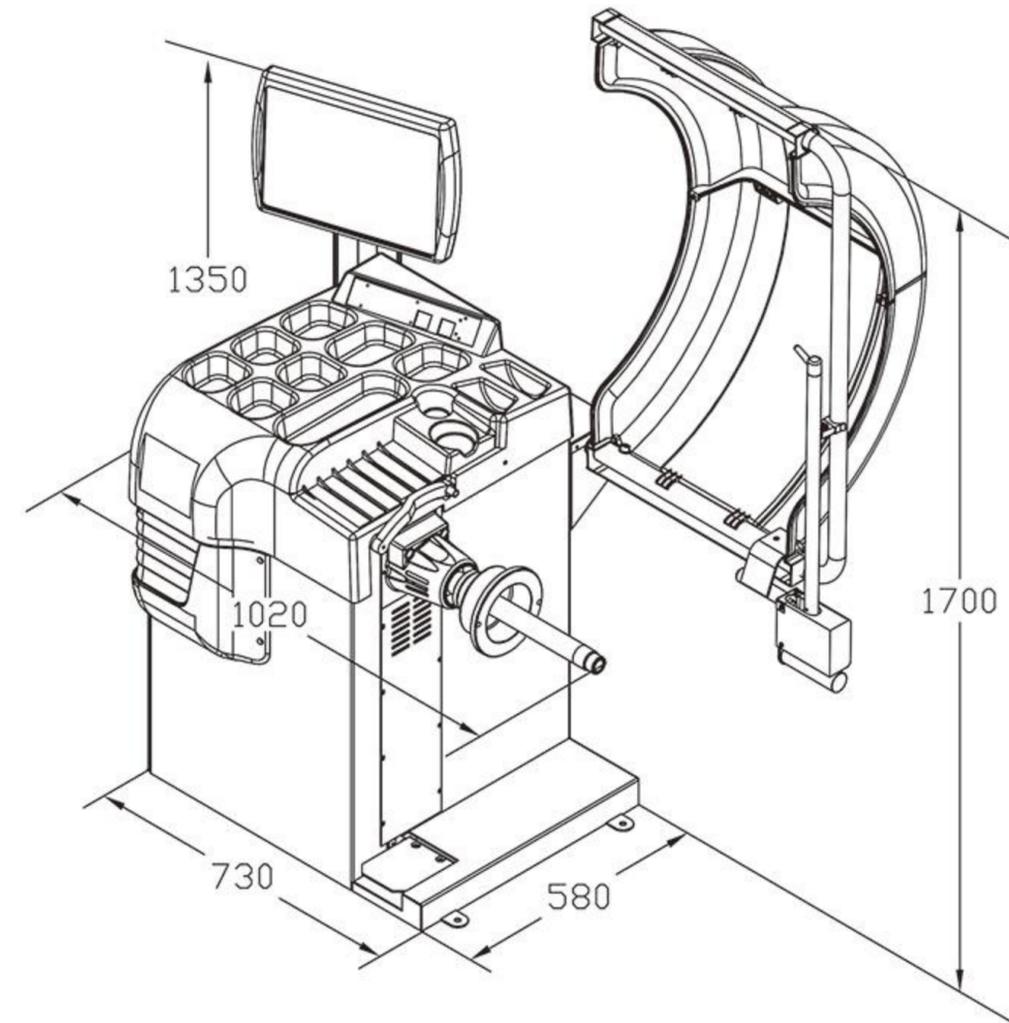
多种语言选择
Multiple language options



注塑一体式铅块罩，卡位齐全，坚固耐用
Injection molding integrated lead cover, slot completed, durable



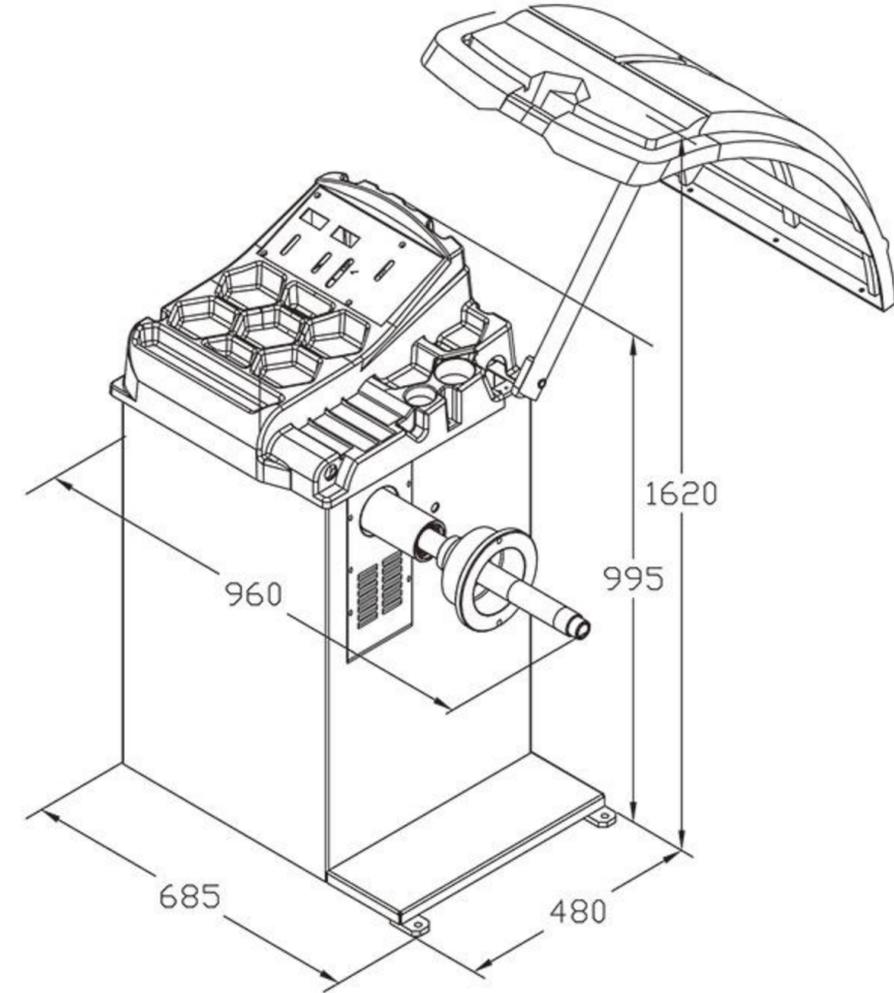
型号/Model	CS 868Z
轮辋直径/Rim Diameter	12-24"
轮胎宽度/Tire Width	3-13"
轮胎直径/Tire Diameter	800 mm
平衡精度/Balancing Precision	± 1g
平衡周期/Balancing Cycle	7 s
噪声/Noise	< 70db
电压/Voltage	220 V
电机功率/Motor Power	0.25 kw
毛重/净重/Total Weight/Net Weight	235 kg / 204 kg



平衡机 Wheel Balancer

- 智能型车轮动平衡仪。
Smart computer wheel balancer.
- 整机流线型设计, 美观大气。
The streamlined design makes machine more attractive.
- 自主知识产权。
Self-own intellectual property right.
- 具有多种ALU平衡方式。
Various ALU balancing modes.
- 2D系统——自动测量和输入距离、直径参数。
A&D values automatically input.
- SPO功能, 分解和隐藏不平衡量到轮胎辐条的背面。
SPO function.
- OPT功能, 轮胎和轮辋的最优化匹配。
OPT function.
- 配置4种锥体从40mm到135mm, 适用不同轮辋中心孔需求。
Standard with 4 cones from 40mm to 135mm.
- 主轴加长, 可平衡超宽轮辋。
Lengthen main shaft.
- 可选配加装轮胎保护罩, 使整机外观更显档次。
The optional tire protection cover, makes the appearance more valuable.

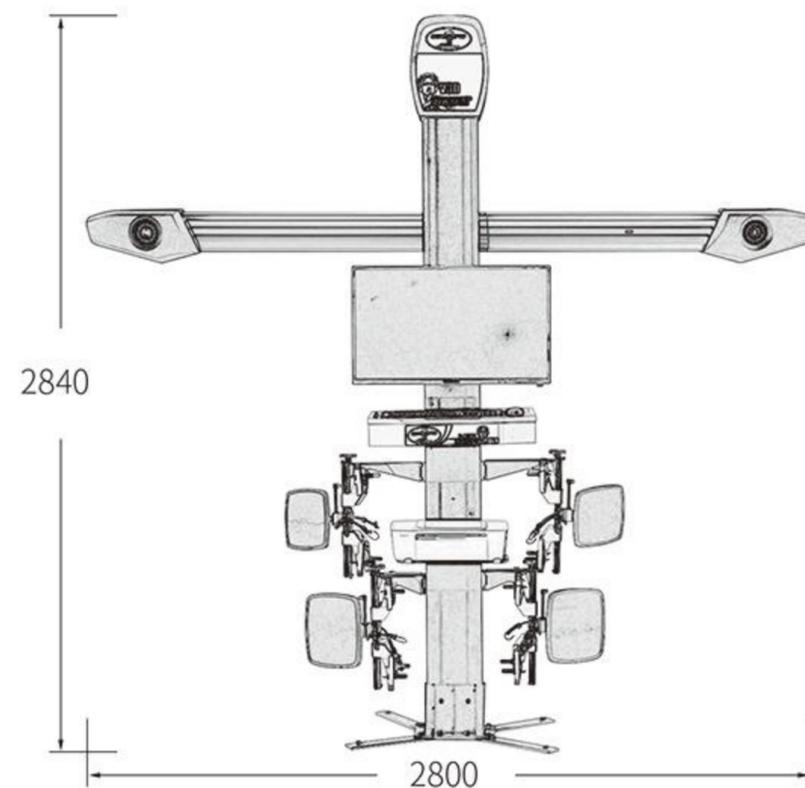
型号/Model	CS 848Z
轮辋直径/Rim Diameter	12-24 "
轮辋中心孔直径/Rim center hole diameter	< 135 mm
轮胎宽度/Tire Width	1.2-20 "
轮胎直径/Tire Diameter	800 mm
电压/Voltage	220 V
电机功率/Motor Power	0.25 kw
平衡周期/Balancing Cycle	7 s
平衡精度/Balancing Precision	± 1 g
毛重/净重/Total Weight/Net Weight	118 kg / 146 kg



平衡机 Wheel Balancer

- 设计精巧, 节省空间。
Delicate design for saving space.
- 性价比高, 使用客户群体广泛。
Cost-effective product to meet different demands of customer.
- 自主知识产权, 电脑版采用贴片焊接工艺。
Independent intellectual property, using the SMT welding process on the computer board.
- 可选配加装轮胎保护罩, 使整机外观更显档次。
The optional tire protection cover, makes the appearance more valuable.
- 高精度主轴采用热处理工艺, 提高主轴强度、耐磨度以及使用寿命。
High-precision main shaft adopts heat treatment process, to improve the shaft strength, abrasion resistance and working life.
- 内置多种平衡方式, 适合不同轮辋结构。
Adopts various kinds of balancing modes for different rims.

型号/Model	CS 66
轮辋直径/Rim Diameter	12 - 22"
轮辋中心孔直径/Rim center hole diameter	< 135 mm
轮胎宽度/Tire Width	1.5 - 12"
轮胎直径/Tire Diameter	1000 mm
电压/Voltage	220 V
电机功率/Motor Power	0.25 kw
平衡周期/Balancing Cycle	7 S
平衡精度/Balancing Precision	±1 g
毛重/净重/Total Weight/Net Weight	91 kg / 112 kg



产品概述

- 采用全铝合金横梁、立柱，可选配横梁自动升降全智能跟踪（专利产品）
Aluminum beam, column, optional beam automatic lifting full intelligent tracking (patented products)
- 带网络智能云服务功能，可一键升级数据库、软件、远程服务协作、数据恢复
With network intelligent cloud services function, upgrading the database, software, remote service collaboration, data recovery by one key
- 最新 3D 摄像头测量技术，500万工业级高清镜头，性能稳定，测量精度高
The latest 3D camera measurement technology, 5 megapixel HD lens, stable performance, high measurement accuracy
- 高精度防水标靶
High precision waterproof target
- 打印数据带车辆详细数据参数和公司名称
Print data with vehicle detailed data parameters and company name
- 全球超大型数据库，并支持用户自定义车型添加
Global ultra-large database, and support for user-defined vehicle data additions
- 标准中英文软件 配备多国语言包
Standard Chinese and English software with multi-language pack

产品参数

技术参数			
定位参数	精度	精度范围	最大测量范围
外倾角	± 2'	± 2°	± 20°
前束角	± 2'	± 2°	± 20°
主销后倾角	± 4'	± 10°	± 20°
主销内倾角	± 6'	± 15°	± 20°
推力角	± 2'	± 2°	± 10°

环境要求			
环境温度	- 10~50°	显示精度	0.01° / 1' / 0.1mm/0.1inch
相对湿度	≤ 85%	供电电源	AC220V ± 10%, 50HZ ± 1HZ, 10A

工作范围	
举车高度	最低：地面 最高：1.7米（可增加1.9米）
使用距离	最近：2.0米 最远：2.5米



产品概述

- 后倾式辅助臂轮胎拆装机。
Tilt-back tire changer with right arm.
- 脚踏总成采用抽拉式设计，方便售后维修。
Drawer pedal assembly makes after sales service easier.
- 换向开关采用纯银触点，延长使用寿命。
Switch with silver touch point, has a longer service life.
- 该机采用复合式箱体，提升整机强度，减小工作头晃动量。
Compisite body designed to improve the strength of the whole machine and reduce wobble.



产品参数

电源电压/Voltage	110V/220V/380V/415V 50HZ/60HZ	轮辋直径/Rim Diameter	12 - 28"
电机功率/Motor Power	0.75/1.1 kw	轮胎直径/Tire Diameter	1100 mm
工作气压/Work Pressure	8-10 Mpa	轮胎宽度/Tire Width	3 - 15"

产品概述

- 脚踏总成采用抽拉式设计，方便售后维修。
Drawer pedal assembly makes after sales service easier.
- 换向开关采用纯银触点，延长使用寿命。
Switch with silver touch point, has a longer service life.
- 该机采用复合式箱体，提升整机强度，减小工作头晃动量。
Compisite body designed to improve the strength of the whole machine and reduce wobble.



产品参数

电源电压/Voltage	110V/220V/380V/415V 50HZ/60HZ	轮辋直径/Rim Diameter	10 - 24"
电机功率/Motor Power	0.75/1.1 kw	轮胎直径/Tire Diameter	1080 mm
工作气压/Work Pressure	8-10 Mpa	轮胎宽度/Tire Width	3 - 15"

产品概述

- 脚踏总成采用抽拉式设计，方便售后维修。

Drawer pedal assembly makes after sales service easier

- 换向开关采用纯银触点，延长使用寿命。

Switch with silver touch point, has a longer service life.

- 该机采用复合式箱体，提升整机强度，减小工作头晃动量。

Composite body designed to improve the strength of the whole machine and reduce wobble.



产品参数

电源电压/Voltage	110V/220V/380V/415V 50HZ/60HZ	轮辋直径/Rim Diameter	10 - 24"
电机功率/Motor Power	0.75/1.1 kw	轮胎直径/Tire Diameter	1000 mm
工作气压/Work Pressure	8-10 Mpa	轮胎宽度/Tire Width	3 - 12"





加强型组合工具站 Enhanced Combination Workstation

- 主体采用1.0mm板材，坚固耐用
The main body uses 1.0mm steel plate, durable
- 模块化设计，近百种搭配任意组合
Modular design, nearly 100 kinds of collocation arbitrary combination
- 不锈钢台面、照明、电源、气源、垃圾箱、等多种配置选择
stainless steel countertop, lighting, power, air, garbage, and other configuration options
- 可选配拐角柜
Corner cabinet is optional

