

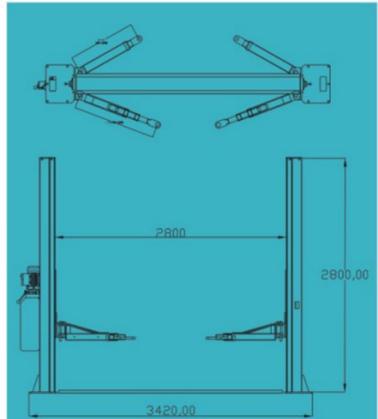
品质让我们与众不同
Quality makes us different

特点:

- 1.本设备立柱采用八道折弯方式,大大提升了立柱的强度,重载举升更安全。
- 2.本设备滑台的支臂座采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支臂保险锁采用高强度材料制造,保证支臂的安全工作。
- 4.整机6吨的动载,偏载,测试与6.5吨的静载测试,符合CE要求。
- 5.动力单元与油缸均通过6吨工作状态下的疲劳测试,满足高强度的工作要求。
- 6.本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
- 7.设备采用双边方式解锁,从而使整机更稳定的工作。
- 8.支臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment adopts eight-way Bending, which greatly improves the strength of the column and makes heavy-duty lifting safer.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The arm safety lock is made of high strength material to ensure the safe work of the arm.
4. The machine has 6 tons of dynamic load, partial load, test and 6.5 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 6 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The equipment is unlocked in a bilateral way, which makes the whole machine work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤50s
下降时间 Descent time	≥20s ≤50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	2800mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	570kg
包装尺寸 Package size	2800*500*750mm

顶吸配置使用方便/TOP CONFIGURATION



更先进,更精密的支臂保险锁,更科学的支臂结构,使举升更安全。
More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试,稳定性和质量使用更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用双边方式解锁,使设备在空中,使用时状态下方更便捷。
The machine adopts double side unlocking, which makes the equipment more convenient and stable in installation and use.



绳轮材料5#钢的,车铣而成,强度大大提升。
The rope wheel is made of 45# round steel, which is made by turning and milling, and its strength is greatly increased.



支臂配备防压脚装置,使车辆下降时操作更安全,并取工具箱。
The support arm is equipped with anti-pressure foot device, which makes the operation safer when the vehicle descends, and a tool box is added.



本机配备设备门开启防撞器,使车辆行驶时得到安全保护。
This machine is equipped with door opening anti-collision device as a standard, so that the vehicle can be more safely protected during maintenance.



本机配备加高架,置于后侧方,使用时更方便。
The machine is equipped with a mounting frame for heightening sleeve, which is placed on the back side, which is more convenient to use.



本机可选配增高器,可得斜梯式托盘。
The machine can be equipped with height increasing section, adjustable spiral tray.



技术革新:滑台的支臂座采用一体化折弯成型,相对于传统的方式,3片模拼式的滑台,整体强度增加50%,支臂安全系数增加1倍,使举升比于更加安全。
Technical change: the support arm fixed seat of the sliding platform adopts integrated bending forming. Compared with the traditional square tube type and three-piece welded slide table, the overall strength is increased by 50%, and the arm safety lock is more accurate, so that the lifting is safer.



技术革新:支臂安全锁采用高强度材料制造,锁齿更精密,锁齿咬合更紧密,锁齿数量更多,锁齿强度更强,比传统的锁齿咬合力增强50%。
Technological Change: The arm safety lock is made of high-strength material. Traditional safety lock teeth are more precise, combined lock teeth more, lock teeth are stronger, 5 times stronger than traditional lock teeth side tension.

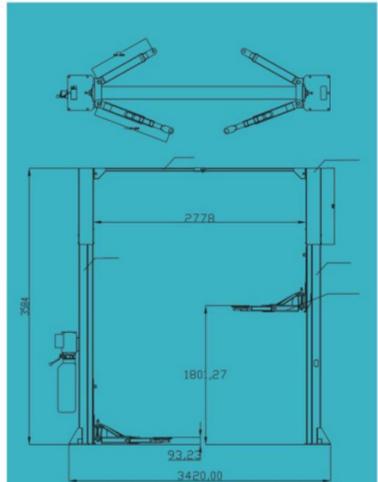
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特点:

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- 2.本设备滑台的支臂座采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支臂保险锁采用高强度材料制造,保证支臂的安全工作。
- 4.整机6吨的动载,偏载,测试与6.5吨的静载测试,符合CE要求。
- 5.动力单元与油缸均通过6吨工作状态下的疲劳测试,满足高强度的工作要求。
- 6.本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
- 7.设备采用双边方式解锁,从而使整机更稳定的工作。
- 8.支臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment adopts eight-way Bending, which greatly improves the strength of the column and makes heavy-duty lifting safer.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The arm safety lock is made of high strength material to ensure the safe work of the arm.
4. The machine has 6 tons of dynamic load, partial load, test and 6.5 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 6 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The equipment is unlocked in a bilateral way, which makes the whole machine work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤50s
下降时间 Descent time	≥20s≤50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	3587mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	650kg
包装尺寸 Package size	3600/2800*500*750mm

顶级配置使用方便/TOP CONFIGURATION



更先进,更精密的支臂保险锁,更科学的支臂结构使举升更安全。
More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试,稳定性和原度使用更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用双边方式解锁,使设备在空载,使用等状态下更为便捷。
The machine adopts double side unlocking, which makes the equipment more convenient and stable in installation and use.



本机可适配增高节,可得斜梯式托盘。
The machine can be equipped with height increasing section, adjustable spiral tray



支臂配备防压脚装置,使举升时脚踏更安全,并加带工具箱。
The support arm is equipped with anti-pressure foot device, which makes the operation safer when the vehicle descends, and a tool box is added.



本机配备车门开启防撞节,使举升时得到更多安全防护。
This machine is equipped with door opening anti-collision sleeve as standard, so that the vehicle can be more safely protected during maintenance.



本机配备加高节软管,置于后位,使用时更为方便。
The machine is equipped with a mounting frame for heightening sleeve, which is placed on the back side, which is more convenient to use.



本机可适配增高节,可得斜梯式托盘。
The machine can be equipped with height increasing section, adjustable spiral tray



技术变革,滑台的支臂固定座采用一体折弯成型,提升结构强度,提升承载能力,提升举升力,提升安全性。
Technical change: the support arm fixed seat of the sliding platform adopts integrated bending forming. Compared with the traditional square tube type and three-piece welded side table, the overall strength is increased by 8 times, and the arm safety lock is more accurate, so that the lifting is safer.



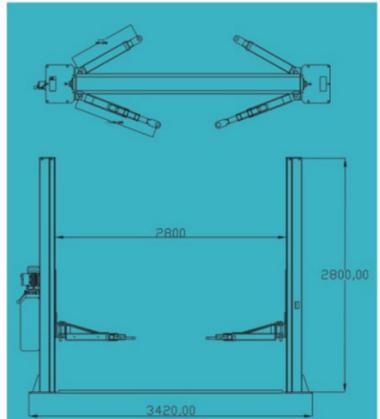
技术变革,支臂安全锁采用高强度材料制造,齿更精密,咬合更稳定,咬合次数更多,钢齿强度更强,比传统锁的咬合力增强8倍。
Technological Change: the arm safety lock is made of high-strength material traditional safety lock, teeth more precise, combined lock teeth more, lock teeth strong longer, 8 times stronger than traditional lock tooth side tension.

特点:

1. 液压双缸链条驱动, 可举升3.5、3.8、4、4.5、5吨
2. 本设备立柱采用六道折弯方式
3. 钢丝绳平衡系统, 设备平稳可靠
4. 机械安全锁紧机构, 保证操作的可靠性
5. 优质的液压及电器元件, 无渗油, 低噪音, 持久耐用
6. 液压及防爆阀保护装置
7. 美国进口粉末喷涂, 持久耐用, 可选择不同颜色
8. 升至最高点自动停止
9. 可选配应急手动泵
10. CE认证

Features:

1. Hydraulic double cylinder chain drive, can lift 3.5,3.8,4,4.5,5 tons
2. The Equipment Column Adopts six-way Bending
3. Wire rope balance system, stable and reliable equipment
4. The mechanical safety locking mechanism ensures the reliability of operation
5. High quality hydraulic and electrical components, no oil leakage, low noise, durable
6. Hydraulic and explosion-proof valve safety device
7. American imported powder coating, durable, can choose different colors
8. Automatic stop at the highest point
9. Optional Emergency Hand Pump
10. CE Certification



技术参数 TECHNICAL PARAMETER

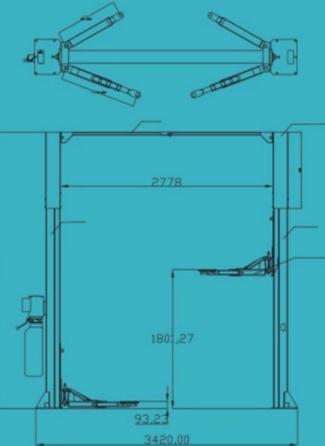
举升重量	Lifting capacity	3.5T 3.8T 4T 4.5T 5T
最大举升高度	Maximum lifting height	1800mm
举升时间	Lifting time	45s
下降时间	Descent time	40s
电源	Power Supply	110V/220V/380V 50Hz/60Hz 1Ph/3Ph
立柱间距离	Distance between columns	2798mm
总高度	Total height	2800mm
总宽度	Total width	3420mm
通车宽度	Passing Width	2400mm

特点:

1. 液压双缸链条驱动, 可举升3.5、3.8、4、4.5、5吨
2. 双边解锁控制, 操作安全, 快捷
3. 钢丝绳平衡系统, 设备平稳可靠
4. 机械安全锁紧机构, 保证操作的可靠性
5. 优质的液压及电器元件, 无漏油, 低噪音, 持久耐用
6. 液压及防爆阀保护装置
7. 美国进口粉末喷涂, 持久耐用, 可选择不同颜色
8. 升至最高点自动停止
9. 可选双节立柱, 方便运输
10. 可选配应急手动泵
11. CE认证

Features:

1. Hydraulic double cylinder chain drive, can lift 3.5, 3.8, 4, 4.5, 5 tons
2. Bilateral unlock control, safe operation, fast
3. Wire rope balance system, stable and reliable equipment
4. The mechanical safety locking mechanism ensures the reliability of Operation
5. High quality hydraulic and electrical components, no oil leakage, low noise, durable
6. Hydraulic and explosion-proof Valve Safety Device
7. American imported powder coating, durable, can choose different colors
8. AUTOMATIC STOP AT THE HIGHEST POINT
9. Optional Double Column For Easy Transportation
10. Optional Emergency Hand Pump
11. CE Certification



技术参数 TECHNICAL PARAMETER

举升重量	Lifting capacity	3.5T 3.8T 4T 4.5T 5T
最大举升高度	Maximum lifting height	1800mm
举升时间	Lifting time	45s
下降时间	Descent time	40s
电源	Power Supply	110V/220V/380V 50Hz/60Hz 1Ph/3Ph
立柱间距离	Distance between columns	2798mm
总高度	Total height	3587mm
总宽度	Total width	3420mm
通车宽度	Passing Width	2400mm

顶级配置使用方便/TOP CONFIGURATION



更先进、更精密的支撑保险锁, 更科学的支撑臂结构使车辆举升更安全。



本机采用双边解锁, 使设备在空载、使用等状态下更为便捷。



本机可装配增高托, 可得物理限位托盘。



支撑臂配备防压脚装置, 使车辆下降时操作更安全, 并加有工具箱。



本机配备隔车门开启防撞条, 使车辆前移时得到更安全的保护。



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特点:

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- 2.本设备滑台的支撑座采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支撑臂安全锁采用高强度材料制造,保证支撑臂的安全工作。
- 4.整机6吨的动载,满载,测试与6吨的静载测试,符合CE要求。
- 5.动力单元与油缸均通过5.5吨工作状态下的疲劳测试,满足高强度的工作要求。
- 6.本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
- 7.设备采用单边方式解锁,从而使整机更稳定的工作。
- 8.支撑臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment uses eight-way Bending column, greatly enhance the strength of the column, lifting more safe heavy-duty.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The safety lock of the support arm is made of high-strength material to ensure the safe work of the support arm.
4. The whole machine has 6 tons of dynamic load, partial load, test and 6 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 5.5 tons working condition, which can meet the requirements of high-strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The equipment uses the unilateral way to unlock, thus causes the entire machine to work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



顶吸配置使用方便/TOP CONFIGURATION



更先进,更精密的支撑臂安全锁,更科学的支撑臂结构使举升更安全。
More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试,稳定的质量使用户更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用单边方式解锁
This machine adopts one-side mode to unlock.



本机可选配+2吨+3吨臂
This machine can be equipped with 3+2 or 3+3 arms.



支撑臂配备防压脚装置,使车辆下降时操作更安全,并取工具箱。
The support arm is equipped with anti-pressure foot device, which makes the operation safer when the vehicle descends, and a tool box is added.



本机配备卷帘门开启防撞器,使车辆移动时得到更安全的保护。
This machine is equipped with door opening anti-collision strip as standard, so that the vehicle can be more safely protected during maintenance.



本机配备加厚高度节套,置于后侧方,使用时更方便。
The machine is equipped with a mounting frame for heightening sleeve, which is placed on the back side, which is more convenient to use.



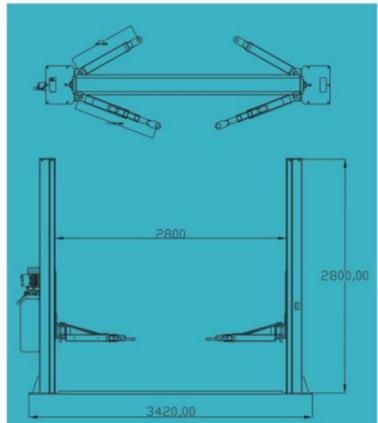
本机可选配增高节,可得斜螺旋式托盘
The machine can be equipped with height increasing tray, adjustable spiral tray.



技术变革:滑台的支撑臂固定采用一次折弯成型,比传统方形管式及斜螺旋式更稳定,整体强度增加8倍,支撑臂安全更加可靠,使举升车子更加安全。
Technical change: the support arm fixed seat of the sliding platform adopts integrated bending forming. Compared with the traditional square tube type and three-piece welded spiral table, the overall strength is increased by 8 times, and the arm safety lock is more accurate, so that the lifting is safer.



技术变革:支撑臂安全锁采用高强度材料制造,齿对齿咬合,锁齿更精密,锁齿更多,锁齿强度高,比传统的锁齿锁力增加8倍。
Technological Change: the arm safety lock is made of high-strength material. Traditional safety lock teeth more precise, combined lock teeth more, lock teeth strong longer, 8 times stronger than traditional lock tooth side tension.



技术参数 TECHNICAL PARAMETER

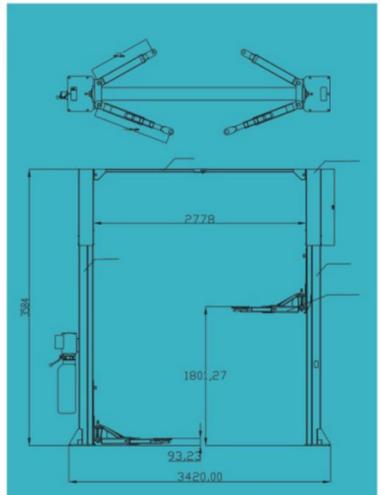
额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤50s
下降时间 Descent time	≥20s ≤50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	2800mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	570kg
包装尺寸 Package size	2800*500*750mm

特点:

1. 本设备立柱采用八道折弯方式, 大大提升了立柱的强度, 重载举升更安全。
2. 本设备滑台的支臂座采用一次折弯成型的方式, 满足大吨位的举升承重。
3. 支臂安全锁采用高强度材料制造, 保证支臂的安全工作。
4. 整机6吨的动载, 偏载, 测试与6吨的静载测试, 符合CE要求。
5. 动力单元与油缸均通过5.5吨工作状态下的疲劳测试, 满足高强度的工作要求。
6. 本机油缸标配防暴节流阀, 使油管有意外时保证人员与车辆的安全。
7. 设备采用单边方式解锁, 从而使整机更稳定的工作。
8. 支臂配备防压脚装置与工具箱, 保证安全的同时使工作更方便。

Features:

1. The equipment uses eight-way Bending column, greatly enhance the strength of the column, lifting more safe heavy-duty.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The safety lock of the support arm is made of high-strength material to ensure the safe work of the support arm.
4. The whole machine has 6 tons of dynamic load, partial load, and 6 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 5.5 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The equipment uses the unilateral way to unlock, thus causes the entire machine to work more stably.
8. The support arm is equipped with a pressure-proof foot device and



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
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通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	3587mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	650kg
包装尺寸 Package size	3600*2800*500*750mm

顶级配置使用方便/TOP CONFIGURATION



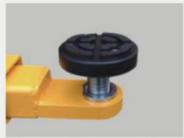
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More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元经过5.5吨状态下的疲劳测试, 稳定的质量使用户更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用单边方式解锁
This machine adapts one-side mode to unlock



本机可选配增高杆, 可得到解放式托盘
The machine can be equipped with height-increasing section, adjustable spool tray



支臂配备防压脚装置, 使车辆下降时操作更安全, 并取回工具箱。
The support arm is equipped with anti-pressure foot device, which makes the operation safer when the vehicle descends, and a tool box is added.



本机配有配备车门开启防撞条, 使车辆维修时得到更安全的保护。
This machine is equipped with door opening anti-collision strip, so that the vehicle can be more safely protected during maintenance.



本机配备加高安全装置, 置于后侧方, 使用更方便。
The machine is equipped with a mounting frame for heightening sleeve, which is placed on the back side, which is more convenient to use.



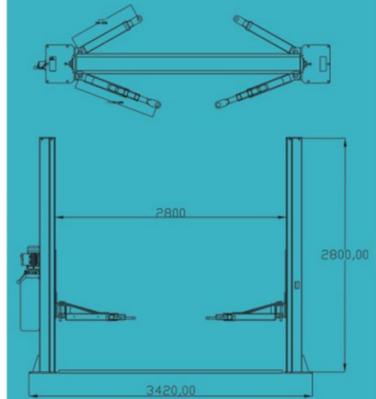
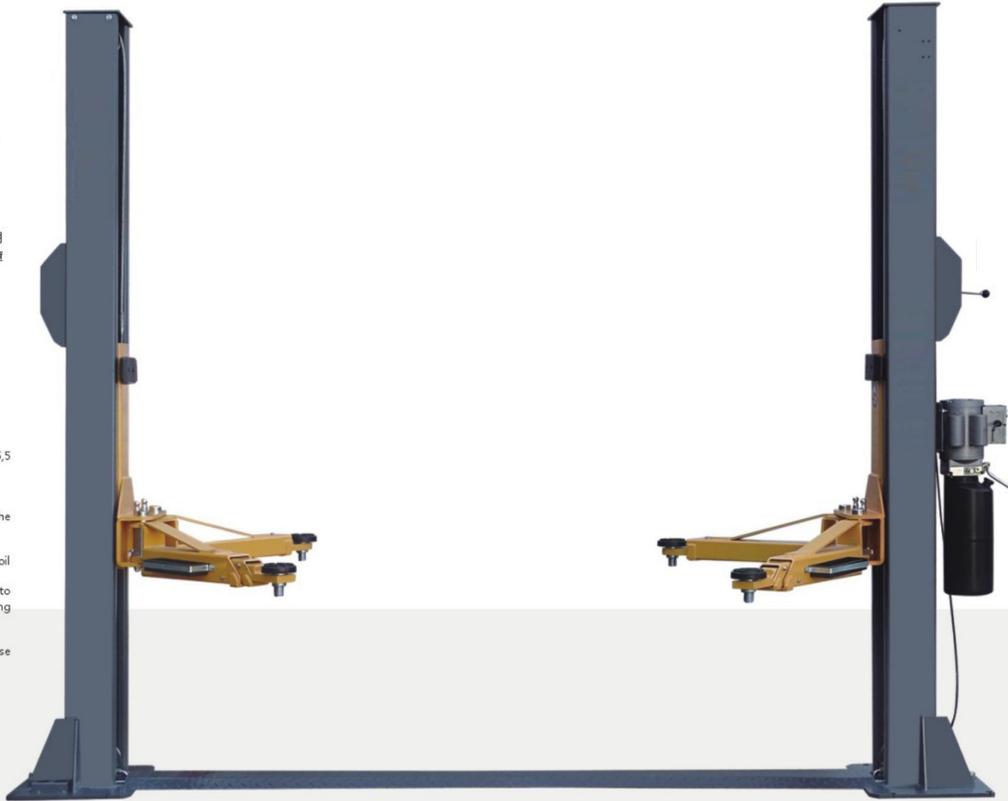
本机可选配增高杆, 可得到解放式托盘
The machine can be equipped with height-increasing section, adjustable spool tray

特点:

1. 液压双缸链条驱动, 可举升3.5、3.8、4、4.5、5吨
2. 单边解锁控制, 操作安全, 快捷
3. 钢丝绳平衡系统, 设备平稳可靠
4. 机械安全锁紧机构, 保证操作的可靠性
5. 24伏低压控制
6. 优质的液压及电器元件, 无渗油, 低噪音, 持久耐用
7. 立柱可选配防护帘, 防止异物进入机器内部引起故障
8. 液压及防爆阀保护装置
9. 美国进口粉末喷涂, 持久耐用, 可选择不同颜色
10. 升至最高点自动停止
11. 可选配应急手动泵
12. CE认证

Features:

1. Hydraulic double cylinder chain drive, can lift 3.5,3.8,4,4.5,5 tons
2. Single side unlock control, safe operation, fast
3. Wire rope balance system, stable and reliable equipment
4. The mechanical safety locking mechanism ensures the reliability of Operation
5. 24 volt low voltage control
6. High quality hydraulic and electrical components, no oil leakage, low noise, durable
7. The column can be equipped with protective curtain to prevent foreign matter from entering the machine and causing trouble
8. Hydraulic and explosion-proof valve safety device
9. American imported powder coating durable, can choose different colors
10. Automatic stop at the highest point
11. Optional Emergency Hand Pump
12. CE Certification



顶级配置使用方便/TOP CONFIGURATION



更先进 更精密的平衡臂锁扣, 更科学的支撑结构使举升更安全。

More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试, 稳定可靠, 用户更放心。

After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用单边方式解锁。

This machine adopts one-side mode to unlock.



本机可适配增高杆, 可调节螺旋式托盘。

The machine can be equipped with height increasing sections, adjustable spiral tray.



支撑臂配备防撞装置, 使车辆下降时操作更安全, 并保障工人安全。

The support arm is equipped with anti-collision stop as standard, so that the vehicle can be more safely protected during maintenance.



本机非直落式开门平台防碰杆, 使车辆维修时再为安全保驾护航。

This machine is equipped with door opening anti-collision stop as standard, so that the vehicle can be more safely protected during maintenance.



扣齿改变, 支撑臂采用高强度材料制造, 锁扣齿咬合更紧密, 齿形更科学, 齿面更光滑, 齿面更耐磨, 比传统锁扣齿咬合更紧密。

Technological Change: The arm safety lock is made of high strength material/traditional safety lock teeth more precise, combined lock teeth more, lock teeth stronger, & times stronger than traditional lock teeth side tension.

技术参数 TECHNICAL PARAMETER

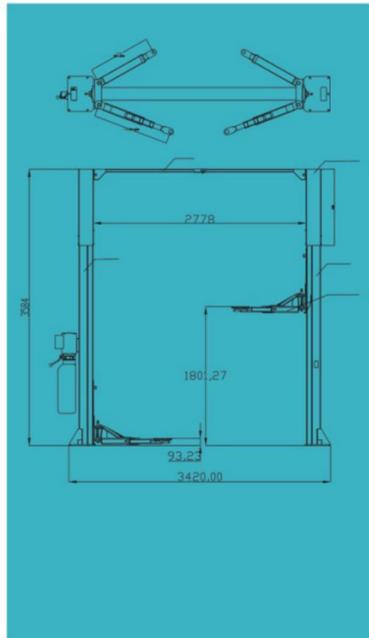
额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤ 50s
下降时间 Descent time	≥ 20s ≤ 50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	2800mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Netweight	600kg
包装尺寸 Package size	2800*500*750mm

特点:

- 1.本设备立柱采用六道折弯方式,大大提升了立柱的强度,重载举升更安全。
- 2.本设备滑台的支臂座采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支臂安全锁采用高强度材料制造,保证支臂的安全工作。
- 4.整机5.5吨的动载,静载,测试与6吨的静载测试,符合CE要求。
- 5.动力单元与油缸均通过5.5吨工作状态下的疲劳测试,满足高强度的工作要求。
- 6.本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
- 7.设备采用单边方式解锁,从而使整机更稳定的工作。
- 8.支臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment uses six-way Bending column, greatly enhance the strength of the column, lifting more safe heavy-duty.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The safety lock of the support arm is made of high-strength material to ensure the safe work of the support arm.
4. The machine's dynamic load of 5.5 tons, partial load, test and 6 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 5.5 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The equipment uses the unilateral way to unlock, thus causes the entire machine to work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



顶级配置使用方便/TOP CONFIGURATION



更先进,更精密的支臂安全锁,更科学的支臂结构使举升更安全。
More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试,稳定可靠,使用户更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用单边方式解锁。
This machine adopts one-side mode to unlock.



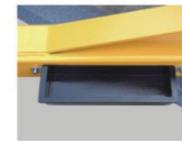
本机可选配增高器,可调节螺旋式底座。
The machine can be equipped with height increasing section, adjustable spiral base.



线轮用5#圆钢,车铣而成,强度大大提升。
The rope wheel is made of 45 # round steel, which is made by turning and milling, and its strength is greatly increased.



支臂配备防压脚装置,使车辆下降时操作更安全,并加带工具箱。
The support arm is equipped with anti-pressure foot device, which makes the operation safer when the vehicle descends, and a tool box is added.



本机标准配备车门开启防撞器,使车辆移动时得到更安全的保护。
This machine is equipped with door opening anti-collision device as standard, so that the vehicle can be more safely protected during maintenance.

技术参数 TECHNICAL PARAMETER

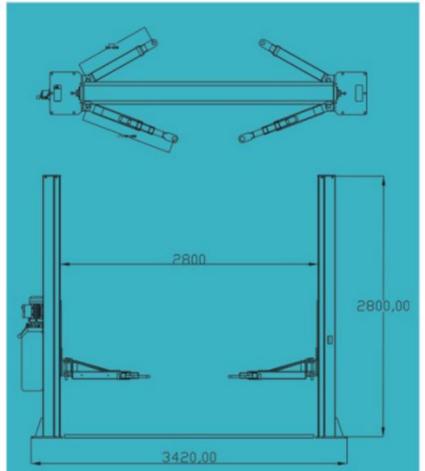
额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤50s
下降时间 Descent time	≥20s ≤50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	3587mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	650kg
包装尺寸 Package size	3600*2800*500*750mm

特点:

- 1.本设备立柱采用八道折弯方式,大大提升了立柱的强度,重载举升更安全。
- 2.本设备滑台的支臂座采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支臂安全锁采用高强度材料制造,保证支臂的安全工作。
- 4.整机5.5吨的动载,偏载,测试与6吨的静载测试,符合CE要求。
- 5.动力单元与油缸均通过5.5吨工作状态下的疲劳测试,满足高强度的工作要求。
- 6.本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
- 7.设备采用电控解锁,从而使整机更稳定的工作。
- 8.支臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment uses eight-way Bending column, greatly enhance the strength of the column, lifting more safe heavy-duty.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The safety lock of the support arm is made of high-strength material to ensure the safe work of the support arm.
4. The machine's dynamic load of 5.5 tons, partial load, test and 6 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 5.5 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The device is unlocked by electronic control, which makes the whole machine work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤50s
下降时间 Descent time	≥20s ≤50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	2800mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	600kg
包装尺寸 Package size	2800*500*750mm

顶级配置使用方便/TOP CONFIGURATION



更先进,更精密的支臂座结构,更科学的支臂结构,使举升更安全。
More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试,稳定可靠,质量使用户更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用电控解锁

The machine is unlocked by electric control



本机可选配增高器,可调节螺旋式托盘

This machine can be equipped with height-increasing section, adjustable spiral tray



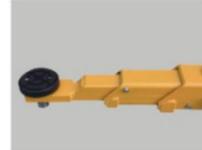
本机标配车门开启防撞条,使车辆维修时得到更安全的保护。

This machine is equipped with door opening anti-collision strip as standard, so that the vehicle can be more safely protected during maintenance.



支臂配备防压脚装置,使车辆下降时操作更安全,并加有工具箱。

The support arm is equipped with anti-riot foot device, which makes the operation safer when the vehicle descends, and a tool box is added.



支臂可选配3+2或3+3

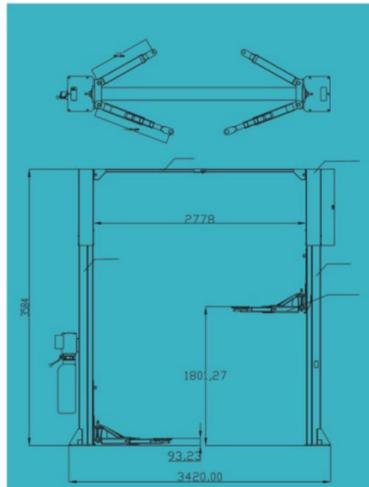
The arm can be fitted with 3+2 or 3+3

特点:

1. 本设备立柱采用八道折弯方式,大大提升了立柱的强度,重载举升更安全。
2. 本设备滑台的支臂能采用一次折弯成型的方式,满足大吨位的举升承重。
3. 支臂安全锁采用高强度材料制造,保证支臂的安全工作。
4. 整机5.5吨的动态,偏载,测试与6吨的静载测试,符合CE要求。
5. 动力单元与油缸均通过5.5吨工作状态下的疲劳测试,满足高强度的工作要求。
6. 本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
7. 设备采用电控解锁,从而使整机更稳定的工作。
8. 支臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment uses eight-way Bending column, greatly enhance the strength of the column, lifting more safe heavy-duty.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The safety lock of the support arm is made of high-strength material to ensure the safe work of the support arm.
4. The machine's dynamic load of 5.5 tons, partial load test and 6 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 5.5 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The device is unlocked by electronic control, which makes the whole machine work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤ 50s
下降时间 Descent time	≥ 20s ≤ 50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	3587mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	650kg
包装尺寸 Package size	3600/2800*500*750mm

顶级配置使用方便/TOP CONFIGURATION



更先进,更精密的支臂安全锁,更科学的支臂结构使举升更安全。
More advanced and more precise arm safety lock and more scientific arm structure make vehicle lifting safer.



动力单元通过5.5吨状态下的疲劳测试,除空载原重使用更安全。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用电控解锁。
The machine is unlocked by electric control.



本机可装配增高件,可调节螺旋式托盘。
This machine can be equipped with height-increasing section, adjustable spiral tray.



支臂配备防压脚装置,使车辆下降时操作更安全,并加工具箱。
The support arm is equipped with anti-riot throttling valve, which makes the operation safer when the vehicle descends, and a tool box is added.



本机配备设备车门开启防撞条,使车辆维修时得到更安全的保护。
This machine is equipped with door opening anti-collision strip as standard, so that the vehicle can be more safely protected during maintenance.



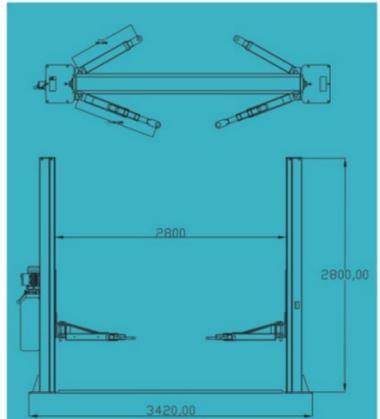
本机配备增高器安装架,置于后侧方,使用时更方便。
The machine is equipped with a mounting frame for heightening device, which is placed on the back side, which is more convenient to use.

特点:

1. 液压双缸链条驱动, 可举升 3.5、3.8、4、4.5、5吨
2. 电控解锁控制, 操作安全, 快捷
3. 钢丝绳平衡系统, 设备平稳可靠
4. 机械安全锁紧机构, 保证操作的可靠性
5. 24伏低压控制
6. 优质的液压及电气元件, 无渗油, 低噪音, 持久耐用
7. 液压及防爆阀保护装置
8. 美国进口粉末喷涂, 持久耐用, 可选择不同颜色
9. 升至最高点自动停止
10. 可选配应急手动泵
11. CE认证

Features:

1. Hydraulic double cylinder chain drive, can lift 3.5,3.8,4,4.5,5 tons
2. Electronic unlock control, safe operation, fast
3. Wire rope balance system, stable and reliable equipment
4. The mechanical safety locking mechanism ensures the reliability of Operation
5. 24 volt low voltage control
6. High quality hydraulic and electrical components, no oil leakage, low noise, durable
7. Hydraulic and explosion-proof valve safety device
8. American imported powder coating, durable, can choose different colors
9. Automatic stop at the highest point
10. OPTIONAL EMERGENCY HAND PUMP
11. CE Certification

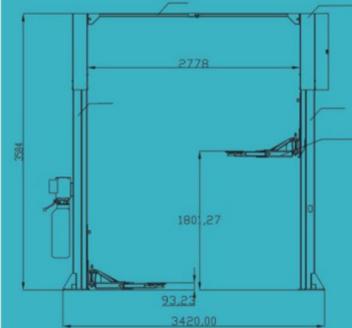
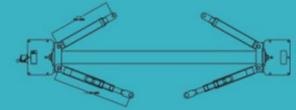


技术参数 TECHNICAL PARAMETER

举升重量	lifting capacity	3.5T 3.8T 4T 4.5T 5T
最大举升高度	Maximum lifting height	1800mm
举升时间	Lifting time	45s
下降时间	Descent time	40s
电源	Power Supply	110V/220V/380V 50Hz/60Hz 1Ph/3Ph
立柱间距离	Distance between columns	2798mm
总高度	Total height	2800mm
总宽度	Total width	3420mm
通车宽度	Passing Width	2400mm

本机采用电动和液压双缸驱动的方式；地面固定安装；适合于各种轿车、SUV、小型货车的维修、保养工作。

This machine is driven by electric and hydraulic cylinders. It is fixed on the ground. It is suitable for the repair and maintenance of all kinds of cars, SUV and minivans.



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤ 50s
下降时间 Descent time	≥ 20s ≤ 50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	3587mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	650kg
包装尺寸 Package size	3600/2800*500*750mm



特点:

1. 液压双缸链条驱动，可举升3.5、3.8、4、4.5、5吨
2. 电控解锁控制，操作安全，快捷
3. 钢丝绳平衡系统，设备平稳可靠
4. 机械安全锁紧机构，保证操作的可靠性
5. 24伏低压控制
6. 优质的液压及电器元件，无渗油，低噪音，持久耐用
7. 液压及防爆阀保护装置
8. 美国进口粉末喷涂，持久耐用，可选择不同颜色
9. 升至最高点自动停止
10. 可选配应急手动泵
11. CE认证

Features:

1. Hydraulic double cylinder chain drive, can lift 3.5,3.8,4,4.5,5 tons
2. Electronic unlock control, safe operation, fast
3. Wire rope balance system, stable and reliable equipment
4. The mechanical safety locking mechanism ensures the reliability of Operation
5. 24 volt low voltage control
6. High quality hydraulic and electrical components, no oil leakage, low noise, durable
7. Hydraulic and explosion-proof valve safety device
8. American imported powder coating, durable, can choose different colors
9. Automatic stop at the highest point
10. OPTIONAL EMERGENCY HAND PUMP
11. CE Certification

顶级配置使用方便/TOP CONFIGURATION



动力单元经过5吨状态下耐疲劳测试，稳定性和使用寿命更放心。
After 5.5 tons of fatigue test, the stable quality of the power unit makes users feel more at ease.



本机采用电控解锁
The machine is unlocked by electric control



本机配有配备车门开门防撞条，使车辆在开门时得到更安全的保护。
This machine is equipped with door opening anti-collision strip as standard, so that the vehicle can be more safely protected during maintenance.



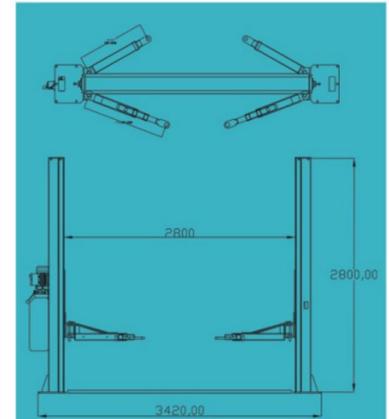
支臂可选配3*2*3
The arm can be fitted with 3 * 2 or 3 * 3

特点:

- 1.本设备立柱采用八道折弯方式,大大提升了立柱的强度,重载举升更安全。
- 2.本设备滑台的支撑臂采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支臂安全锁采用高强度材料制造,保证支臂的安全工作。
- 4.整机6吨的动载,满载,测试与6吨的静载测试,符合CE要求。
- 5.动力单元与油缸均通过5.5吨工作状态下的疲劳测试,满足高强度的工作要求。
- 6.本机油缸标配防暴节流阀,使油管有意外时保证人员与车辆的安全。
- 7.设备采用单边方式解锁,从而使整机更稳定的工作。
- 8.支臂配备防压脚装置与工具箱,保证安全的同时使工作更方便。

Features:

1. The equipment uses eight-way Bending column, greatly enhance the strength of the column, lifting more safe heavy-duty.
2. The arm support of the sliding platform of the equipment is bent once to meet the lifting load of large tonnage.
3. The safety lock of the support arm is made of high-strength material to ensure the safe work of the support arm.
4. The whole machine has 6 tons of dynamic load, partial load, test and 6 tons of static load test, meet the CE requirements.
5. Both the power unit and the oil cylinder have passed the fatigue test under 5.5 tons working condition, which can meet the requirements of high strength work.
6. Anti-riot throttling valve is standard in the oil cylinder of this machine, which can ensure the safety of personnel and vehicles in case of accident.
7. The equipment uses the unilateral way to unlock, thus causes the entire machine to work more stably.
8. The support arm is equipped with a pressure-proof foot device and a tool box, which ensures safety and makes the work more convenient.



技术参数 TECHNICAL PARAMETER

额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
举升高度 Lifting Height	1800mm
最低高度 Minimum height	92mm
上升时间 Rising Time	≤50s
下降时间 Descent time	≥20s ≤50s
通过宽度 Passing Width	2400mm
整机宽度 Machine Width	3420mm
整机高度 Machine Height	2800mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	600kg
包装尺寸 Package size	2800*500*750mm

顶部配置使用方便/TOP CONFIGURATION

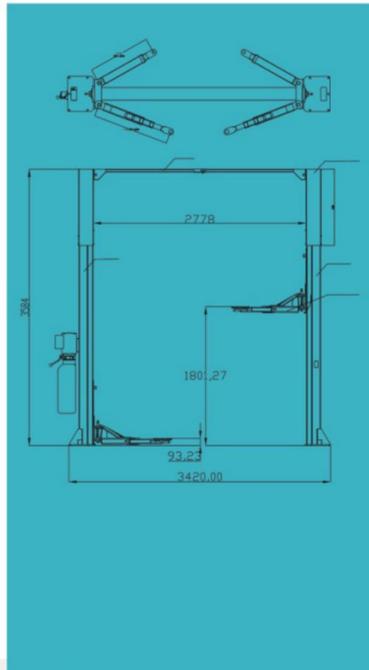


特点:

- 1.本设备立柱采用八道折弯方式,大大提升了立柱的强度,重载举升更安全。
- 2.本设备滑台的支撑座采用一次折弯成型的方式,满足大吨位的举升承重。
- 3.支臂安全锁采用高强度材料制造,保证支臂的安全工作。
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额定载荷 Lifting capacity	3.5T 3.8T 4T 4.5T 5T
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整机宽度 Machine Width	3420mm
整机高度 Machine Height	3587mm
电机功率 Motor power	2.2kw
电机电压 Motor voltage	110V/220V/240V/380V/415V 50HZ/60HZ
设备净重 Net weight	650kg
包装尺寸 Package size	3600/2800*500*750mm

顶级配置使用方便/TOP CONFIGURATION

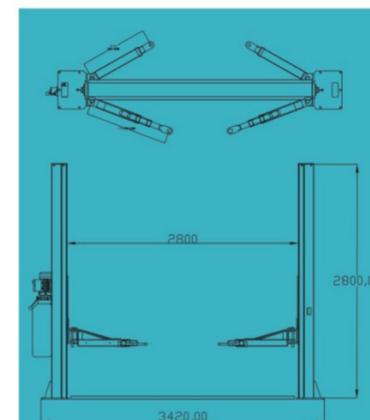


特点:

1. 液压双缸链条驱动, 可举升 3.5、3.8、4、4.5、5吨
2. 单边解锁控制, 操作安全, 快捷
3. 钢丝绳平衡系统, 设备平稳可靠
4. 机械安全锁紧机构, 保证操作的可靠性
5. 24伏低压控制
6. 优质的液压及电器元件, 无渗油, 低噪音, 持久耐用
7. 立柱可选配防护帘, 防止异物进入机器内部引起故障
8. 液压及防爆阀保护装置
9. 美国进口粉末喷涂, 持久耐用, 可选择不同颜色
10. 升至最高点自动停止
11. 可选配应急手动泵
12. CE认证

Features:

1. Hydraulic double cylinder chain drive, can lift 3.5, 3.8, 4, 4.5, 5 tons
2. Single side unlock control, safe operation, fast
3. Wire rope balance system, stable and reliable equipment
4. The mechanical safety locking mechanism ensures the reliability of operation
5. 24 volt low voltage control
6. High quality hydraulic and electrical components, no oil leakage, low noise, durable
7. The column can be equipped with protective curtain to prevent foreign matter from entering the machine and causing trouble
8. Hydraulic and explosion-proof valve safety device
9. American imported powder coating, durable, can choose different colors
10. Automatic stop at the highest point
11. Optional Emergency Hand Pump
12. CE Certification



技术参数 TECHNICAL PARAMETER

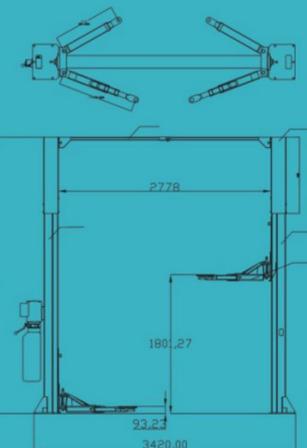
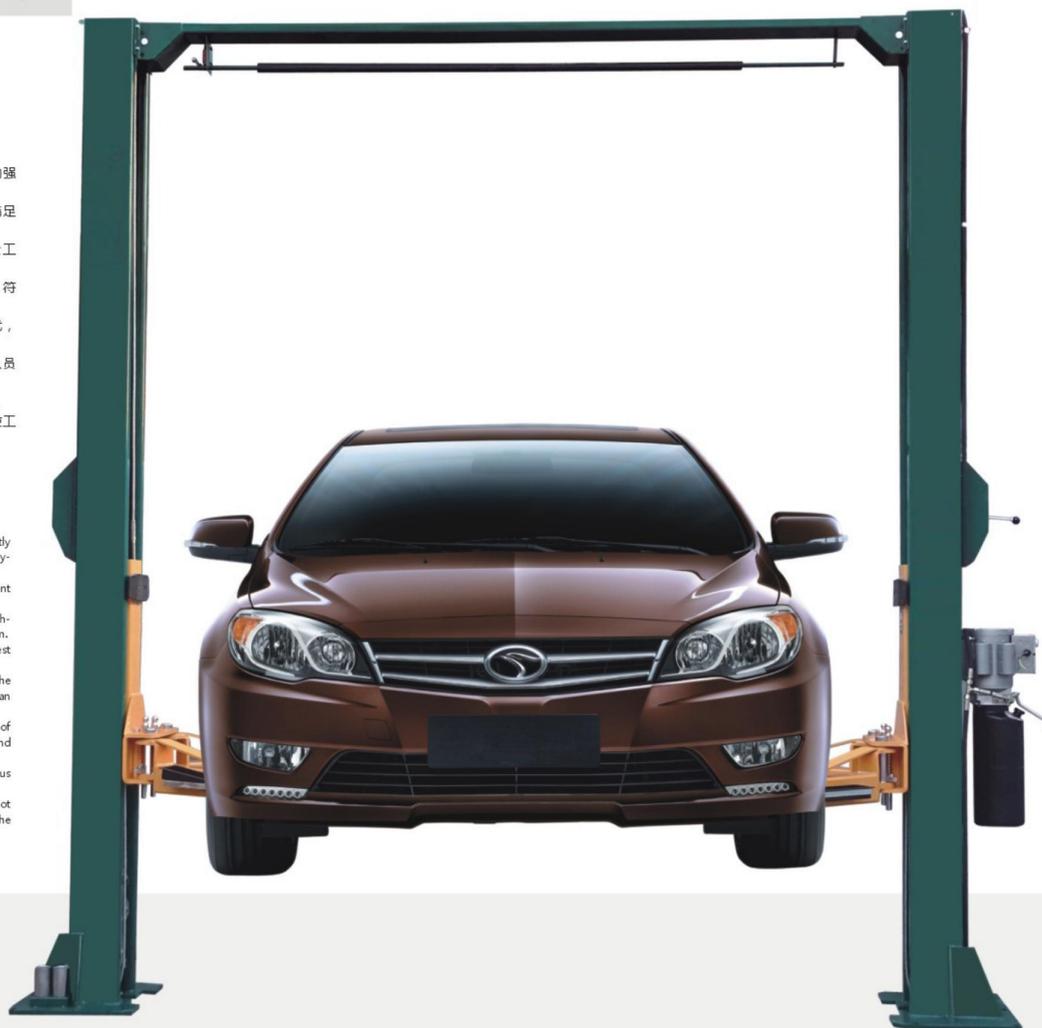
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设备净重 Net weight	600kg
包装尺寸 Package size	2800*500*750mm

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5. 动力单元与油缸均通过5.5吨工作状态下的疲劳测试, 满足高强度的工作要求。
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