

高空作业平台专家

High altitude platform expert



公司官网
Company Official Website



公众号
WeChat Official Account



京东店铺
JD Online Mall



抖音
Douyin

山东七运集团有限公司

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本手册仅供参考，以实物为准。
有关详细情况，请与公司销售人员联系。产品价格和规格如有变动，恕不另行通知。
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This manual is for reference only, and the actual product shall prevail.
For detailed information, please contact the company's sales personnel. Product prices and specifications are subject to change without prior notice.
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品牌七运·合作七运·服务七运·善美七运
Brand Qiyun · Cooperation Qiyun · Service Qiyun · Virtuous Qiyun



山东七运集团有限公司
SHANDONG QIYUN GROUP CO.,LTD

企业简介

COMPANY PROFILE

七运平台 起升未来

QIYUN PLATFORM, ELEVATE TOMORROW

品牌七运 / 合作七运 / 服务七运 / 善美七运

Brand Qiyun, Partner with Qiyun, Serve with Qiyun, Be Virtuous & Beautiful Qiyun.

山东七运集团成立于2014年，位于“中国液压升降平台之乡-山东济阳”。公司自成立之初，始终秉承“品牌七运、合作七运、服务七运、善美七运”的企业理念，现已发展成为研发设计、生产制造、内外贸为一体的专业化、现代化机械工业集团，并先后获得国家级高新技术企业、省级“专精特新”企业、“两化融合管理”示范企业、山东省重合同守信用单位、扶贫攻坚先进单位、爱心企业、济南市绿色工厂等称号。

公司还先后通过了CE、ISO9001质量、ISO14001环境、ISO45001职业健康、国家知识产权体系和两化融合管理体系认证，已申请通过的发明专利、实用新型技术专利及外观设计专利达100余项。

山东七运集团现有员工300余人，专业技术人员20余人，公司在济阳、商河已投建多处生产基地，总占地面积300余亩，总投资约3亿多元人民币。

公司产品主要有：自行（剪叉轮式、履带式、曲臂式、直臂式、蜘蛛式）高空作业平台、升降作业平台、家用（别墅）电梯、物流装卸平台等多种系列100多款产品，广泛适用于厂房、工业流水线作业、设备检修、物业管理、仓储、航空、机场、港口、车站、加油站、体育场、展馆等行业场所的高空作业需求，还可根据用户的需求定制非标产品。公司自主独立研发的电动自行式升降作业平台系列产品，折臂式、曲臂式高空作业平台等系列产品荣获多项发明专利，所有产品均选用进口或国内知名品牌配件，产品整机性能均达到国际先进水平。

注重研发、科技先行。山东七运集团目前拥有自动化激光切割设备、智能焊接机器人、电泳、喷涂流水线、智能化组装线等一系列自动化、智能化生产装备。公司在大力改进生产工艺的基础上积极投入资金用于科技研发，先后建立产学研研究院和济南市级专家工作站。2021-2024年，公司科技研发投入资金达到1千余万元，研发工作取得了丰硕成果。

山东七运集团始终致力于做中国有影响力的升降机，打造技术硬、质量高、服务优的全球升降机品牌。公司在全国主要城市均设有销售服务网点，产品遍布全国各地，同时我司产品远销欧洲、亚洲、非洲等世界多个国家和地区，并在部分国家设立长期代理机构，为国产升降机走出国门，占领海外市场贡献了力量。

“扶贫济困”是中华民族的传统美德，山东七运集团注重自身发展的同时还勇于承担企业的社会责任，2016年集团董事长张务水在公司内部发起成立了“运”基金，自“运”基金成立以来，持续向社会有帮扶需求的人群施以援手。

“不忘初心、牢记使命”，山东七运集团将积极响应党和政府的号召，聚焦发展新生产力，干在实处，精益求精，以科技研发为依托，以产品质量为保证，以用心服务为支点，持续提升产品核心竞争力，努力实现新的飞跃。

Founded in 2014, Shandong Qiyun Group is located in "Jiyang, Shandong - the Hometown of Hydraulic Lifting Platforms in China". Since its establishment, the company has always adhered to the corporate philosophy of "Brand Qiyun, Cooperation Qiyun, Service Qiyun, Virtuous Qiyun", and has now developed into a professional and modern mechanical industrial group integrating R&D design, production and manufacturing, and domestic and foreign trade. It has successively won titles such as National High-tech Enterprise, Provincial "Specialized, Refined, Characteristic and Novel" Enterprise, "Integration of Informatization and Industrialization Management" Demonstration Enterprise, Shandong Province Contract-abiding and Trustworthy Unit, Advanced Unit in Poverty Alleviation, Charity Enterprise, and Jinan Green Factory.

The company has also passed CE, ISO9001 Quality, ISO14001 Environment, ISO45001 Occupational Health, National Intellectual Property System and Integration of Informatization and Industrialization Management System certifications, and has obtained more than 100 invention patents, utility model patents and design patents.

Shandong Qiyun Group currently has more than 300 employees, including more than 20 professional and technical personnel. The company has built multiple production bases in Jiyang and Shanghe, with a total area of more than 300 mu and a total investment of about 300 million yuan.

The company's main products include: self-propelled (scissor wheeled, crawler type, articulating boom type, telescopic boom type, spider type) aerial work platforms, lifting platforms, household (villa) elevators, logistics loading and unloading platforms and other series with more than 100 products. They are widely used in high-altitude operation needs of factories, industrial assembly line operations, equipment maintenance, property management, warehousing, aviation, airports, ports, stations, gas stations, stadiums, exhibition halls and other industries and places. It can also customize non-standard products according to user needs.

Focus on R&D and technology first. Shandong Qiyun Group currently has a series of automated and intelligent production equipment such as automated laser cutting equipment, intelligent welding robots, electrophoresis and spraying lines, and intelligent assembly lines. On the basis of vigorously improving production processes, the company actively invests funds in scientific and technological R&D, and has successively established an Industry-University Research Institute and a Jinan Municipal Expert Workstation. From 2021 to 2024, the company's scientific and technological R&D investment reached more than 10 million yuan, and the R&D work has achieved fruitful results.

Shandong Qiyun Group is always committed to being an influential elevator manufacturer in China and building a global elevator brand with strong technology, high quality and excellent service. The company has established sales and service networks in major cities across the country, and its products are sold all over the country. At the same time, the company's products are exported to many countries and regions in Europe, Asia, Africa and other parts of the world, and long-term agencies have been established in some countries, contributing to the domestic elevators going abroad and occupying the overseas market.

"Helping the poor and needy" is a traditional virtue of the Chinese nation. While focusing on its own development, Shandong Qiyun Group also courageously assumes corporate social responsibility. In 2016, Zhang Wushui, chairman of the group, initiated the establishment of the "Yun" Fund within the company. Since the establishment of the "Yun" Fund, it has continuously provided assistance to groups in need of help in society.

"Never forget the original intention and keep the mission in mind". Shandong Qiyun Group will actively respond to the call of the Party and the government, focus on developing new quality productive forces, work in a down-to-earth manner, strive for excellence, rely on scientific and technological R&D, take product quality as the guarantee, and take attentive service as the fulcrum to continuously improve the core competitiveness of products and strive to achieve new leaps.

The company's independently developed electric self-propelled lifting platform series products, articulated boom type aerial work platform series products have won a number of invention patents. All products adopt imported or well-known domestic brand accessories, and the overall performance of the products has reached the international advanced level.



自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
符合欧盟EN280 标准/取得CE 认证 Complies with EU EN280 Standard / Obtained CE Certification

GTJZD04

自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
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产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉车孔 / Standard Transport Forklift Holes
- 无级变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip

产品特点 Product Features

- 脚踏延伸平台可以迅速铺开至作业点。
The foot-operated extended platform can be quickly deployed to the operation point.
- 可折叠式围栏缩小了整机体积，方便在狭小空间作业。
The foldable fence reduces the overall volume of the machine, facilitating operation in narrow spaces.
- 25% 的爬坡能力，能够流畅爬上斜面。
25% climbing capacity, capable of smoothly climbing slopes.
- 旋转式底盘方便维护。
Rotatable chassis for easy maintenance.
- 故障代码自动显示，方便检修操作。
Automatic display of fault codes for easy maintenance and operation.



公众号二维码
WeChat Official Account



网站二维码
Company Official Website



产品参数 Parameters

型号 (自行电驱动) Model (Electric Self-propelled)	GTJZD03	GTJZD04	QY0508DEM
尺寸 Dimensions			
最大工作高度 Maximum Working Height	4.80m	5.90m	6.35m
最大平台高度 Maximum Platform Height	2.80m	3.90m	4.35m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	1.29×0.7×1.05m	1.29×0.7×0.96m	1.29×0.7×1.05m
整机外形尺寸(长×宽×高护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	1.43×0.76×1.95m	1.42×0.76×2.02m	1.39×0.81×2.09m
整机外形尺寸(长×宽×高护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	1.43×0.76×1.59m	1.42×0.76×1.655m	1.39×0.81×1.73m
台面延伸尺寸 Platform Extension Size	0.6m	0.6m	0.6m
最小离地间隙 (收拢/起升) Minimum Ground Clearance	0.06/0.015m	0.06/0.02m	0.85/0.02m
轴距 Wheelbase	1.05m	1.05m	1.11m
性能 Performance			
安全工作载荷 Safe Working Load	240kg	240kg	230kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	100kg	100kg	100kg
转弯半径(外轮/内轮) Turning Radius (Outer Wheel/Inner Wheel)	1.35m/0.3m	1.35m/0.3m	1.35m/0.3m
驱动电机 Drive Motor	2×24VDC/0.5kw	2×24VDC/0.5kw	2×24VDC/0.55kw
起升电机 Lifting Motor	24VDC/0.8kw	24VDC/0.8kw	24VDC/2.2kw
升降速度 Lifting Speed	4-6m/min	4-6m/min	4-6m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	4.0km/h	4.0km/h	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.5km/h	0.5km/h	0.5km/h
最大爬坡能力 Maximum Climbing Capacity	25%	25%	25%
工作最大允许角度 Maximum Allowable Working Angle	2°/3°	1.5°/3°	1.5°/3°
驱动轮 Drive Wheels	Φ230×80mm	Φ230×80mm	Φ255×80mm
前轮 Front Wheels	Φ230×80mm	Φ230×80mm	Φ255×80mm
动力 Power			
蓄电池 Battery	2×12V/80Ah	2×12V/80ah	2×12V/103ah
重量 Weight			
整机重量 Overall Weight	815kg	890kg	1010kg





自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
符合欧盟EN280 标准/取得CE 认证 Complies with EU EN280 Standard / Obtained CE Certification

GTJZ06

自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
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产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉车孔 / Standard Transport Forklift Holes
- 无极变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip

产品特点 Product Features

- 脚踏延伸平台可以迅速铺开至作业点。
The foot-operated extended platform can be quickly deployed to the operation point.
- 可折叠式围栏缩小了整机体积，方便在狭小空间作业。
The foldable fence reduces the overall volume of the machine, facilitating operation in narrow spaces.
- 25% 的爬坡能力，能够流畅爬上斜面。
25% climbing capacity, capable of smoothly climbing slopes.
- 旋转式底盘方便维护。
Rotatable chassis for easy maintenance.
- 故障代码自动显示，方便检修操作。
Automatic display of fault codes for easy maintenance and operation.



公众号二维码
WeChat Official Account



网站二维码
Company Official Website



产品参数 Parameters

型号 (液压驱动) Model (Hydraulic Drive)	GTJZ06 (小6米) GTJZ06 (Small 6m)	GTJZ06A	GTJZ06
尺寸 Dimensions			
最大工作高度 Maximum Working Height	7.8m	7.8m	7.8m
最大平台高度 Maximum Platform Height	5.8m	5.8m	5.8m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	1.67×0.74×1.1m	2.26×0.81×1.14m	2.29×1.15×1.14m
整机外形尺寸(长×宽×高,护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	1.83×0.76×2.15m	2.48×0.81×2.24m	2.48×1.19×2.23m
整机外形尺寸(长×宽×高,护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	1.83×0.76×1.74m	2.48×0.84×1.77m	2.48×1.19×1.72m
台面延伸尺寸 Platform Extension Size	0.9m	0.9m	0.9m
最小离地间隙 Minimum Ground Clearance	0.062/0.029m	0.1/0.02m	0.1/0.02m
轴距 Wheelbase	1.36m	1.89m	1.89m
性能 Performance			
安全工作载荷 Safe Working Load	230kg	380kg	550kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	113kg	113kg	113kg
转弯半径(内轮/外轮) Turning Radius (Inner Wheel/Outer Wheel)	0/1.64m	0/2.1m	0/2.2m
起升/驱动电机 Lifting/Drive Motor	24V/3.3kw	24V/3.3kw	24V/3.3kw
升降速度 Lifting Speed	3-5m/min	3-5m/min	3-5m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	3.5km/h	3.5km/h	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.8km/h	0.8km/h	0.8km/h
最大爬坡能力 Maximum Climbing Capacity	25%	25%	25%
工作最大允许角度 Maximum Allowable Working Angle	1.5°/3°	1.5°/3°	1.5°/3°
轮胎 Wheels	Φ305×100mm	Φ381×127mm	Φ381×127mm
动力 Power			
蓄电池 Battery	4×12V/80ah	4×6V/200ah	4×6V/200ah
锂电池 (选配) Lithium Battery (Optional)	24V/135ah	24V/230ah	24V/230ah
充电器 Charger	24V/30A	24V/30A	24V/30A
重量 Weight			
整机重量 Overall Weight	1340kg	1880kg	2150kg





自行剪叉式高空作业平台

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GTJZ08

自行剪叉式高空作业平台

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产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉车孔 / Standard Transport Forklift Holes
- 无级变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip

产品特点 Product Features

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网站二维码
Company Official Website



产品参数 Parameters

型号 (液压驱动) Model (Hydraulic Drive)	GTJZ08A	GTJZ08
尺寸 Dimensions		
最大工作高度 Maximum Working Height	9.8m	9.8m
最大平台高度 Maximum Platform Height	7.8m	7.8m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	2.26x0.84x1.14m	2.29x1.13x1.14m
整机外形尺寸(长×宽×高,护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	2.48x0.84x2.36m	2.48x1.19x2.36m
整机外形尺寸(长×宽×高,护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	2.48x0.84x1.89m	2.48x1.19x1.9m
台面延伸尺寸 Platform Extension Size	0.9m	0.9m
最小离地间隙 Minimum Ground Clearance	0.1/0.02m	0.1/0.02m
轴距 Wheelbase	1.89m	1.89m
性能 Performance		
安全工作载荷 Safe Working Load	230kg	450kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	113kg	113kg
转弯半径(内轮/外轮) Turning Radius (Inner Wheel/Outer Wheel)	0/2.2m	0/2.2m
起升/驱动电机 Lifting/Drive Motor	24V/3.3kw	24V/3.3kw
升降速度 Lifting Speed	3-5m/min	3-5m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	3.5km/h	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.8km/h	0.8km/h
最大爬坡能力 Maximum Climbing Capacity	25%	25%
工作最大允许角度 Maximum Allowable Working Angle	1.5°/3°	2°/3°
轮胎 Wheels	Φ381x127mm	Φ381x127mm
动力 Power		
蓄电池 Battery	4×6V/200ah	4x6V/200ah
锂电池 (选配) Lithium Battery (Optional)	24V/230ah	24V/230ah
充电器 Charger	24V/30A	24V/30A
重量 Weight		
整机重量 Overall Weight	2050kg	2300kg





自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
符合欧盟EN280 标准/取得CE 认证 Complies with EU EN280 Standard / Obtained CE Certification

GTJZ10

产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉车孔 / Standard Transport Forklift Holes
- 无级变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip

产品特点 Product Features

- 脚踏延伸平台可以迅速铺开至作业点。
The foot-operated extended platform can be quickly deployed to the operation point.
- 可折叠式围栏缩小了整机体积，方便在狭小空间作业。
The foldable fence reduces the overall volume of the machine, facilitating operation in narrow spaces.
- 25% 的爬坡能力，能够流畅爬上斜面。
25% climbing capacity, capable of smoothly climbing slopes.
- 旋转式底盘方便维护。
Rotatable chassis for easy maintenance.
- 故障代码自动显示，方便检修操作。
Automatic display of fault codes for easy maintenance and operation.



公众号二维码
WeChat Official Account



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产品参数 Parameters

型号 (液压驱动) Model (Hydraulic Drive)	GTJZ10
尺寸 Dimensions	
最大工作高度 Maximum Working Height	11.8m
最大平台高度 Maximum Platform Height	9.8m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	2.29×1.13×1.14m
整机外形尺寸(长×宽×高,护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	2.48×1.19×2.49m
整机外形尺寸(长×宽×高,护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	2.48×1.19×1.96m
台面延伸尺寸 Platform Extension Size	0.9m
最小离地间隙 Minimum Ground Clearance	0.1/0.02m
轴距 Wheelbase	1.89m
性能 Performance	
安全工作载荷 Safe Working Load	320kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	113kg
转弯半径(内轮/外轮) Turning Radius (Inner Wheel/Outer Wheel)	0/2.2m
起升/驱动电机 Lifting/Drive Motor	24V/3.3kw
升降速度 Lifting Speed	3-5m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.8km/h
最大爬坡能力 Maximum Climbing Capacity	25%
工作最大允许角度 Maximum Allowable Working Angle	1.5°/3°
轮胎 Wheels	Φ381×127mm
动力 Power	
蓄电池 Battery	4×6V/200ah
锂电池 (选配) Lithium Battery (Optional)	24V/230Ah
充电器 Charger	24V/30A
重量 Weight	
整机重量 Overall Weight	2540kg

自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
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Complies with EU EN280 Standard / Obtained CE Certification





自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
符合欧盟EN280 标准/取得CE 认证 Complies with EU EN280 Standard / Obtained CE Certification

GTJZ12

产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉孔 / Standard Transport Forklift Holes
- 无极变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip

产品特点 Product Features

- 脚踏延伸平台可以迅速铺开至作业点。
The foot-operated extended platform can be quickly deployed to the operation point.
- 可折叠式围栏缩小了整机体积，方便在狭小空间作业。
The foldable fence reduces the overall volume of the machine, facilitating operation in narrow spaces.
- 25% 的爬坡能力，能够流畅爬上斜面。
25% climbing capacity, capable of smoothly climbing slopes.
- 旋转式底盘方便维护。
Rotatable chassis for easy maintenance.
- 故障代码自动显示，方便检修操作。
Automatic display of fault codes for easy maintenance and operation.



公众号二维码
WeChat Official Account



网站二维码
Company Official Website



产品参数 Parameters

型号 (液压驱动) Model (Hydraulic Drive)	GTJZ12
尺寸 Dimensions	
最大工作高度 Maximum Working Height	13.80m
最大平台高度 Maximum Platform Height	11.80m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	2.23×1.13×1.14m
整机外形尺寸(长×宽×高,护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	2.48×1.19×2.62m
整机外形尺寸(长×宽×高,护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	2.48×1.19×2.09m
台面延伸尺寸 Platform Extension Size	0.9m
最小离地间隙 Minimum Ground Clearance	0.1/0.02m
轴距 Wheelbase	1.88m
性能 Performance	
安全工作载荷 Safe Working Load	320kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	113kg
转弯半径(内轮/外轮) Turning Radius (Inner Wheel/Outer Wheel)	0/2.2m
起升/驱动电机 Lifting/Drive Motor	24V/4.5kw
升降速度 Lifting Speed	3-5m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.8km/h
最大爬坡能力 Maximum Climbing Capacity	25%
工作最大允许角度 Maximum Allowable Working Angle	1.5°/3°
轮胎 Wheels	Φ381×127mm
动力 Power	
蓄电池 Battery	4×6V/200ah
锂电池 (选配) Lithium Battery (Optional)	24V/230ah
充电器 Charger	24V/30A
重量 Weight	
整机重量 Overall Weight	约2880kg

自行剪叉式高空作业平台

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自行剪叉式高空作业平台

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GTJZ14

产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉车孔 / Standard Transport Forklift Holes
- 无级变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip

产品特点 Product Features

- 脚踏延伸平台可以迅速铺开至作业点。
The foot-operated extended platform can be quickly deployed to the operation point.
- 可折叠式围栏缩小了整机体积，方便在狭小空间作业。
The foldable fence reduces the overall volume of the machine, facilitating operation in narrow spaces.
- 25% 的爬坡能力，能够流畅爬上斜面。
25% climbing capacity, capable of smoothly climbing slopes.
- 旋转式底盘方便维护。
Rotatable chassis for easy maintenance.
- 故障代码自动显示，方便检修操作。
Automatic display of fault codes for easy maintenance and operation.



公众号二维码
WeChat Official Account



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Company Official Website



产品参数 Parameters

型号 (液压驱动) Model (Hydraulic Drive)	GTJZ14
尺寸 Dimensions	
最大工作高度 Maximum Working Height	15.80m
最大平台高度 Maximum Platform Height	13.80m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	2.67×1.13×1.14m
整机外形尺寸(长×宽×高,护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	2.84×1.4×2.599m
整机外形尺寸(长×宽×高,护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	2.84×1.4×2.1m
台面延伸尺寸 Platform Extension Size	0.9m
最小离地间隙 Minimum Ground Clearance	0.1/0.02m
轴距 Wheelbase	2.26m
性能 Performance	
安全工作载荷 Safe Working Load	227kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	113kg
转弯半径(内轮/外轮) Turning Radius (Inner Wheel/Outer Wheel)	0/2.5m
起升/驱动电机 Lifting/Drive Motor	24V/4.5kw
升降速度 Lifting Speed	3-5m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.8km/h
最大爬坡能力 Maximum Climbing Capacity	25%
工作最大允许角度 Maximum Allowable Working Angle	1.5°/3°
轮胎 Wheels	Φ381×127mm
动力 Power	
蓄电池 Battery	4×6V/200ah
充电器 Charger	24V/30A
重量 Weight	
整机重量 Overall Weight	3410kg

自行剪叉式高空作业平台

Self-propelled Scissor Aerial Work Platform
符合欧盟EN280 标准/取得CE 认证
Complies with EU EN280 Standard / Obtained CE Certification





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Self-propelled Scissor Aerial Work Platform
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QYDZ

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Complies with EN280 Standard / Obtained CE Certification



产品配置 Device Configuration

标准配置 Standard Configuration

- 比例控制 / Proportional Control
- 平台自锁门 / Platform Self-locking Door
- 自动坑洞保护 / Automatic Pothole Protection
- 自动刹车系统 / Automatic Brake System
- 紧急下降系统 / Emergency Descent System
- 紧急停止按钮 / Emergency Stop Button
- 全行程行走 / Full-stroke Travel
- 无痕轮胎 / Non-marking Tires
- 油管防爆系统 / Oil Pipe Explosion-proof System
- 故障诊断系统 / Fault Diagnosis System
- 4×2 驱动 / 4×2 Drive
- 倾斜保护系统 / Tilt Protection System
- 延伸平台 / Extended Platform
- 充电保护系统 / Charging Protection System
- GPS 定位 / GPS Positioning
- 远程锁车 / Remote Locking
- 频闪灯 / Strobe Light
- 蜂鸣器 / Buzzer
- 工作时间表 / Working Time Table
- 安全检修支撑杆 / Safety Maintenance Support Rod
- 喇叭 / Horn
- 标准运输叉车孔 / Standard Transport Forklift Holes
- 无极变速 / Stepless Speed Change
- 折叠围栏 / Folding Fence
- 防撞条 / Anti-collision Strip



公众号二维码
WeChat Official Account



网站二维码
Company Official Website

产品特点 Product Features

- 脚踏延伸平台可以迅速铺开至作业点。
The foot-operated extended platform can be quickly deployed to the operation point.
- 可折叠式围栏缩小了整机体积，方便在狭小空间作业。
The foldable fence reduces the overall volume of the machine, facilitating operation in narrow spaces.
- 25% 的爬坡能力，能够流畅爬上斜面。
25% climbing capacity, capable of smoothly climbing slopes.
- 旋转式底盘方便维护。
Rotatable chassis for easy maintenance.
- 故障代码自动显示，方便检修操作。
Automatic display of fault codes for easy maintenance and operation.

产品参数 Parameters

型号 (液压驱动/自动延伸台面) Model (Hydraulic Drive/auto - extending tabletop)	QYDZ04T	QYDZ06T
尺寸 Dimensions		
最大工作高度 Maximum Working Height	5.8m	7.8m
最大平台高度 Maximum Platform Height	3.8m	5.8m
工作平台尺寸(长×宽×高) Working Platform Size (L×W×H)	2.29×1.13×1.1m	2.29×1.13×1.1m
整机外形尺寸(长×宽×高,护栏未折叠) Overall Dimension (L×W×H, Guardrail Unfolded)	2.48×1.19×2.19m	2.48×1.19×2.19m
整机外形尺寸(长×宽×高,护栏折叠) Overall Dimension (L×W×H, Guardrail Folded)	2.48×1.19×1.68m	2.48×1.19×1.68m
台面延伸尺寸 Platform Extension Size	2.8m	2.8m
最小离地间隙 Minimum Ground Clearance	0.1/0.02m	0.1/0.02m
轴距 Wheelbase	1.89m	1.89m
性能 Performance		
安全工作载荷 Safe Working Load	550kg	450kg
延伸平台安全工作载荷 Extended Platform Safe Working Load	150kg	120kg
转弯半径(内轮/外轮) Turning Radius (Inner Wheel/Outer Wheel)	0/2.2m	0/2.2m
起升/驱动电机 Lifting/Drive Motor	24V/3.3kw	24V/3.3kw
升降速度 Lifting Speed	3-5m/min	3-5m/min
机器行驶速度(收拢状态) Machine Travel Speed (Retracted State)	3.5km/h	3.5km/h
机器行驶速度(起升状态) Machine Travel Speed (Lifted State)	0.8km/h	0.8km/h
最大爬坡能力 Maximum Climbing Capacity	25%	25%
工作最大允许角度 Maximum Allowable Working Angle	1.5°/3°	1.5°/3°
轮胎 Wheels	Φ381×127mm	Φ381×127mm
动力 Power		
蓄电池 Battery	4×6V/200ah	4×6V/200ah
锂电池 (选配) Lithium Battery (Optional)	24V/230ah	24V/230ah
充电器 Charger	24V/30A	24V/30A
重量 Weight		
整机重量 Overall Weight	2150kg	2260kg





履带剪叉式高空作业平台

Tracked Scissor Lift

符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYPT0608LD

履带剪叉式高空作业平台

Tracked Scissor Lift

符合欧盟EN280标准/取得CE认证

Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Device Configuration

标准配置 Standard Configuration

比例控制 Proportional control

蜂鸣器 Buzzer

延伸平台 Extension platform

折叠围栏 Foldable guardrail

喇叭 Horn

无级变速 Stepless speed change

平台自锁门 Platform self-locking door

安全检修支撑杆 Safety maintenance support rod

自动刹车系统 Automatic braking system

故障诊断系统 Fault diagnosis system

紧急下降系统 Emergency descent system

充电保护系统 Charging protection system

紧急停止按钮 Emergency stop button

倾斜保护系统 Tilt protection system

油管防爆系统 Oil pipe explosion-proof system

标准运输叉车孔 Standard forklift pockets

产品特点 Product Features

脚踏延伸平台可以迅速的铺开至作业点。

Foot pedal extension platform can be quickly deployed to the work point.

可折叠式围栏缩小了整机体积。

Foldable guardrail reduces the overall size of the machine.

方便在狭小的空间作业。

Easy to operate in narrow spaces.

30% 的爬坡能力，能够流畅爬上斜面。

30% climbing ability, can smoothly climb slopes.

抽屉式底盘方便维护。

Drawer-type chassis for easy maintenance.

故障代码自动显示方便检修。

Fault codes are automatically displayed for easy troubleshooting.

适用于凹凸不平特殊地面。

Suitable for uneven and special ground surfaces.



公众号二维码
WeChat Official Account



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产品参数 Parameters

型号 Model	QYPT0406LD	QYPT0608LD
尺寸 Dimensions		
最大工作高度 Max Working Height	6m	8m
最大平台高度 Max Platform Height	4m	6m
整机长度 Overall Length	1.522m	1.974m
整机宽度 Overall Width	1.21m	1.21m
整机高度（围栏未折叠） Overall Height (Guardrail Unfolded)	2.148m	2.018m
整机高度（围栏折叠） Overall Height (Guardrail Folded)	1.823m	1.738m
工作平台尺寸 Platform Size	1.29×0.7m	1.669×0.745m
平台延伸尺寸 Platform Extension Size	0.6m	0.9m
最小离地间隙（收拢状态） Min Ground Clearance (Retracted)	0mm	0mm
最小离地间隙（起升状态） Min Ground Clearance (Lifted)	0mm	0mm
轴距 Wheelbase	N/A	N/A
性能 Performance		
安全工作载荷 Safe Working Load	230kg	230kg
延伸平台安全工作载荷 Extension Platform Safe Working Load	113kg	113kg
最小转弯半径 Min Turning Radius	0mm	0mm
起升电机 Lifting Motor	48V/2.2KW	48V/1.6KW
机器运行速度（收拢状态） Travel Speed (Retracted)	1.8Km/h	1.8Km/h
机器运行速度（起升状态） Travel Speed (Lifted)	0Km/h	0Km/h
上升/下降速度 Lifting/Lowering Speed	84/38sec	84/38sec
最大爬坡能力 Max Gradient Ability	30%	30%
工作最大允许角度 Max Working Angle	1.5°-3°	1.5°-3°
动力 Power		
蓄电池 Battery	4×12V/100Ah	4×12V/100Ah
充电器 Charger	48V/15A	48V/15A
重量 Weight		
整机重量 Total Weight	1200kg	1620kg





履带剪叉式高空作业平台

Tracked Scissor Lift

符合欧盟EN280 标准/取得CE 认证 Complies with EU EN280 Standard / Obtained CE Certification

QYPT1012LD

产品配置 Device Configuration

标准配置 Standard Configuration

比例控制 Proportional control
蜂鸣器 Buzzer
延伸平台 Extension platform
折叠围栏 Foldable guardrail
喇叭 Horn
无级变速 Stepless speed change
平台自锁门 Platform self-locking door
安全检修支撑杆 Safety maintenance support rod
自动刹车系统 Automatic braking system
故障诊断系统 Fault diagnosis system
紧急下降系统 Emergency descent system
充电保护系统 Charging protection system
紧急停止按钮 Emergency stop button
倾斜保护系统 Tilt protection system
油管防爆系统 Oil pipe explosion-proof system
标准运输叉车孔 Standard forklift pockets

产品特点 Product Features

脚踏延伸平台可以迅速的铺开至作业点。
Foot pedal extension platform can be quickly deployed to the work point.
可折叠式围栏缩小了整机体积。
Foldable guardrail reduces the overall size of the machine.
方便在狭小的空间作业。
Easy to operate in narrow spaces.
30% 的爬坡能力，能够流畅爬上斜面。
30% climbing ability, can smoothly climb slopes.
抽屉式底盘方便维护。
Drawer-type chassis for easy maintenance.
故障代码自动显示方便检修。
Fault codes are automatically displayed for easy troubleshooting.
适用于凹凸不平特殊地面。
Suitable for uneven and special ground surfaces.



公众号二维码
WeChat Official Account



网站二维码
Company Official Website



产品参数 Parameters

型号 Model	QYPT0810LD	QYPT1012LD
尺寸 Dimensions		
最大工作高度 Max Working Height	10m	12m
最大平台高度 Max Platform Height	8m	10m
整机长度 Overall Length	2.528m	2.528m
整机宽度 Overall Width	1.39m	1.39m
整机高度 (围栏未折叠) Overall Height (Guardrail Unfolded)	2.44m	2.571m
整机高度 (围栏折叠) Overall Height (Guardrail Folded)	1.91m	2.041m
工作平台尺寸 Platform Size	2.271×1.11m	2.271×1.11m
平台延伸尺寸 Platform Extension Size	0.9m	0.9m
最小离地间隙 (收拢状态) Min Ground Clearance (Retracted)	0mm	0mm
最小离地间隙 (起升状态) Min Ground Clearance (Lifted)	0mm	0mm
轴距 Wheelbase	N/A	N/A
性能 Performance		
安全工作载荷 Safe Working Load	320kg	320kg
延伸平台安全工作载荷 Extension Platform Safe Working Load	113kg	113kg
最小转弯半径 Min Turning Radius	0mm	0mm
起升电机 Lifting Motor	48V/4.5KW	48V/4.5KW
机器运行速度 (收拢状态) Travel Speed (Retracted)	1.8Km/h	1.8Km/h
机器运行速度 (起升状态) Travel Speed (Lifted)	0Km/h	0Km/h
上升/下降速度 Lifting/Lowering Speed	84/38sec	84/38sec
最大爬坡能力 Max Gradient Ability	30%	30%
工作最大允许角度 Max Working Angle	1.5°-3°	1.5°-3°
动力 Power		
蓄电池 Battery	8×12V/100Ah	8×12V/100Ah
充电器 Charger	48V/35A	48V/35A
重量 Weight		
整机重量 Total Weight	3150kg	3200kg





履带剪叉式高空作业平台

Tracked Scissor Lift

符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYPT1214LD

产品配置 Device Configuration

标准配置 Standard Configuration

比例控制 / Proportional control
蜂鸣器 / Buzzer
延伸平台 / Extension platform
折叠围栏 / Foldable guardrail
喇叭 / Horn
无级变速 / Stepless speed change
平台自锁门 / Platform self-locking door
安全检修支撑杆 / Safety maintenance support rod
自动刹车系统 / Automatic braking system
故障诊断系统 / Fault diagnosis system
紧急下降系统 / Emergency descent system
充电保护系统 / Charging protection system
紧急停止按钮 / Emergency stop button
倾斜保护系统 / Tilt protection system
油管防爆系统 / Oil pipe explosion-proof system
标准运输叉孔 / Standard forklift pockets

产品特点 Product Features

脚踏延伸平台可以迅速的铺开至作业点。
Foot pedal extension platform can be quickly deployed to the work point.
可折叠式围栏缩小了整机体积。
Foldable guardrail reduces the overall size of the machine.
方便在狭小的空间作业。
Easy to operate in narrow spaces.
30% 的爬坡能力，能够流畅爬上斜面。
30% climbing ability, can smoothly climb slopes.
抽屉式底盘方便维护。
Drawer-type chassis for easy maintenance.
故障代码自动显示方便检修。
Fault codes are automatically displayed for easy troubleshooting.
适用于凹凸不平特殊地面。
Suitable for uneven and special ground surfaces.



公众号二维码
WeChat Official Account



网站二维码
Company Official Website



产品参数 Parameters

型号 (履带式/液压支腿) Model (Hydraulic Outriggers)	QYPT1214LD
尺寸 Dimensions	
最大工作高度 Max Working Height	14m
最大平台高度 Max Platform Height	12m
整机长度 Overall Length	2.731m
整机宽度 Overall Width	1.661m
整机高度 (围栏未折叠) Overall Height (Guardrail Unfolded)	2.694m
整机高度 (围栏折叠) Overall Height (Guardrail Folded)	2.164m
工作平台尺寸 Platform Size	2.271×1.11m
平台延伸尺寸 Platform Extension Size	0.9m
最小离地间隙 (收拢状态) Min Ground Clearance (Retracted)	0mm
最小离地间隙 (起升状态) Min Ground Clearance (Lifted)	0mm
轴距 Wheelbase	N/A
性能 Performance	
安全工作载荷 Safe Working Load	320kg
延伸平台安全工作载荷 Extension Platform Safe Working Load	113kg
最小转弯半径 Min Turning Radius	0mm
起升电机 Lifting Motor	48V/4.5KW
机器运行速度 (收拢状态) Travel Speed (Retracted)	1.8Km/h
机器运行速度 (起升状态) Travel Speed (Lifted)	0Km/h
上升/下降速度 Lifting/Lowering Speed	84/38sec
最大爬坡能力 Max Gradient Ability	30%
工作最大允许角度 Max Working Angle	1.5°—3°
动力 Power	
蓄电池 Battery	8×12V/200Ah
充电器 Charger	48V/35A
重量 Weight	
整机重量 Total Weight	3700kg





履带剪叉式高空作业平台

Tracked Scissor Lift

符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYPT1416LD

产品配置 Device Configuration

标准配置 Standard Configuration

比例控制 Proportional control
蜂鸣器 Buzzer
延伸平台 Extension platform
折叠围栏 Foldable guardrail
喇叭 Horn
无级变速 Stepless speed change
平台自锁门 Platform self-locking door
安全检修支撑杆 Safety maintenance support rod
自动刹车系统 Automatic braking system
故障诊断系统 Fault diagnosis system
紧急下降系统 Emergency descent system
充电保护系统 Charging protection system
紧急停止按钮 Emergency stop button
倾斜保护系统 Tilt protection system
油管防爆系统 Oil pipe explosion-proof system
标准运输叉车孔 Standard forklift pockets

产品特点 Product Features

脚踏延伸平台可以迅速的铺开至作业点。
Foot pedal extension platform can be quickly deployed to the work point.
可折叠式围栏缩小了整机体积。
Foldable guardrail reduces the overall size of the machine.
方便在狭小的空间作业。
Easy to operate in narrow spaces.
30% 的爬坡能力，能够流畅爬上斜面。
30% climbing ability, can smoothly climb slopes.
抽屉式底盘方便维护。
Drawer-type chassis for easy maintenance.
故障代码自动显示方便检修。
Fault codes are automatically displayed for easy troubleshooting.
适用于凹凸不平特殊地面。
Suitable for uneven and special ground surfaces.



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Company Official Website



产品参数 Parameters

型号 (履带式/液压支腿) Model	QYPT1416LD
尺寸 Dimensions	
最大工作高度 Max Working Height	16m
最大平台高度 Max Platform Height	14m
整机长度 Overall Length	3.034m
整机宽度 Overall Width	1.823m
整机高度 (围栏未折叠) Overall Height (Guardrail Unfolded)	2.818m
整机高度 (围栏折叠) Overall Height (Guardrail Folded)	2.288m
工作平台尺寸 Platform Size	2.643 × 1.115m
平台延伸尺寸 Platform Extension Size	0.9m
最小离地间隙 (收拢状态) Min Ground Clearance (Retracted)	0mm
最小离地间隙 (起升状态) Min Ground Clearance (Lifted)	0mm
轴距 Wheelbase	N/A
性能 Performance	
安全工作载荷 Safe Working Load	320kg
延伸平台安全工作载荷 Extension Platform Safe Working Load	113kg
最小转弯半径 Min Turning Radius	0mm
起升电机 Lifting Motor	48V/4.5KW
机器运行速度 (收拢状态) Travel Speed (Retracted)	1.8Km/h
机器运行速度 (起升状态) Travel Speed (Lifted)	0Km/h
上升/下降速度 Lifting/Lowering Speed	84/38sec
最大爬坡能力 Max Gradient Ability	30%
工作最大允许角度 Max Working Angle	1.5°— 3°
动力 Power	
蓄电池 Battery	8 × 12V/100Ah
充电器 Charger	48V/35A
重量 Weight	
整机重量 Total Weight	4000kg





越野剪叉式高空作业平台

Rough-terrain Scissor Lift

符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYPT1618C

产品配置 Device Configuration

标准配置 Standard Configuration

比例控制 Proportional control
蜂鸣器 Buzzer
频闪灯 Strobe light
双向延伸平台 Dual-direction extension platform
折叠围栏 Foldable guardrail
喇叭 Horn
无级变速 Stepless speed change
平台自锁门 Platform self-locking door
一键快速调平 One-click quick leveling
小时计 Hour meter
自动刹车系统 Automatic braking system
故障诊断系统 Fault diagnosis system
紧急下降系统 Emergency descent system
充电保护系统 Charging protection system
紧急停止按钮 Emergency stop button
倾斜保护系统 Tilt protection system
油管防爆系统 Oil pipe explosion-proof system
声音警报提示系统 Audible alarm system
安全检修支撑杆 Safety maintenance support rod
运输叉车孔 Forklift pockets

产品特点 Product Features

脚踏延伸平台可以双向铺开至作业点。

Foot pedal extension platform can be deployed bidirectionally to the work point.

可折叠式围栏缩小了整机体积。

Foldable guardrail reduces the overall size of the machine.

全实心轮胎，抓地性能强。

Full solid tires with strong grip performance.

离地间隙 200mm，通过性能出色。

200mm ground clearance with excellent passability.

45% 的爬坡能力，能够流畅爬上斜面。

45% climbing ability, can smoothly climb slopes.

故障代码自动显示方便检修。

Fault codes are automatically displayed for easy troubleshooting.

适用于凹凸不平等特殊地面。

Suitable for uneven and special ground surfaces.



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产品参数 Parameters

型号(越野剪叉式)	QYPT1618C
最大工作高度 Max Working Height	17.8m
最大平台高度 Max Platform Height	15.8m
标准载荷 Standard Load	680KG
平台最大工作人数 Max Working Persons on Platform	4 人
长度 (收车) Length (Retracted)	4.88m
宽度 (收车) Width (Retracted)	2.29m
收车高度 (护栏未折叠) Stowed Height (Guardrail Unfolded)	3.19m
收车高度 (护栏折叠) Stowed Height (Guardrail Folded)	2.63m
平台尺寸 (长*宽*高) Platform Size (LWH)	4.24 * 1.83m * 1.1m
滑动延伸平台 Sliding Extension Platform	1.3m
轴距 Wheelbase	2.84m
内转弯半径 Inner Turning Radius	2.4m
外转弯半径 Outer Turning Radius	5.5m
行驶速度 (收车) Travel Speed (Retracted)	6.1km/h
行驶速度 (举升) Travel Speed (Lifted)	0.5km/h
爬坡能力 (收车) Gradeability (Retracted)	45%
轮胎 Tires	33"12-20
液压油箱 Hydraulic Oil Tank	110L
柴油油箱 Diesel Fuel Tank	150L
离地间隙 Ground Clearance	0.2m
动力源 (电瓶) Power Source (Battery)	YangMAR/weichai
最大工作允许倾角 (侧向、纵向) Max Working Allowable Inclination (Lateral, Longitudinal)	2°/3°
整机重量 Total Weight	≤8800kg



越野剪叉式高空作业平台

Rough-terrain Scissor Lift

符合欧盟EN280标准/取得CE认证

Complies with EU EN280 Standard / Obtained CE Certification





自行曲臂式高空作业平台

Self-propelled Articulating Boom Lift
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYQB

自行曲臂式高空作业平台

Self-propelled Articulating Boom Lift
符合欧盟EN280标准/取得CE认证
Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Device Configuration

标准配置 Standard Configuration

自动调平工作平台 Auto-leveling work platform
液压旋转工作平台 Hydraulic rotating work platform
紧急下降系统 Emergency descent system
故障诊断系统 Fault diagnosis system
紧急制动系统 Emergency braking system
比例控制 Proportional control
喇叭 Horn
计时器 Hour meter
宽底架形式底盘 Wide chassis frame
实心轮胎 Solid tires
双油缸同液转向系统 Dual-cylinder hydraulic steering system
40Cr 转向连杆 40Cr steering connecting rod
底盘浮动调平装置 Chassis floating leveling device
转台 360° 旋转 360° turret rotation
紧急安全泵 Emergency safety pump
集中式电控箱 Centralized electric control box
三柄式操作杆 Three-lever control handle
转台安全锁销 Turret safety latch
旋出式发动机支架 Swivel-out engine bracket
进口超重传感器 Imported overload sensor
脚踏开关 Foot switch
自锁式平台门 Self-locking platform door
站人平台 160° (±80°) 旋转 160° (±80°) platform rotation

产品特点 Product Features

采用智能可视化，高亮度的大屏幕
Equipped with an intelligent, high-brightness visual display screen
提供了向上，向下和跨越的多方位定位功能
Provides multi-directional positioning for upward, downward and overreach operations
操作简单，稳定性好，无冲击
Simple operation, excellent stability and shock-free performance
臂杆灵活，更实用与复杂且狭窄的作业空间
Flexible boom for use in complex and narrow work spaces
平台自动浮动调平，稳定，作业安全可靠
Automatic hydraulic platform leveling for stable and reliable operation



公众号二维码
WeChat Official Account



网站二维码
Company Official Website



产品参数 Parameters

型号 (曲臂式) Model	QYQB-12DQ(小)	QYQB-12DQ	QYQB-14DQ	QYQB-15DQ	QYQB-16D	QYQB-18D	QYQB-20D	QYQB-25C
最大工作高度 Max Working Height	13.6m	13.8m	15.8m	16.7m	17.7m	19.7m	21.8m	26.8m
最大平台高度 Max Platform Height	11.6m	11.8m	13.8m	14.7m	15.7m	17.7m	19.8m	24.8m
标准载荷 Standard Load	215KG	230KG	230KG	230KG	230KG	230KG	230KG	230KG
平台最大工作人数 Max Working Persons on Platform	2	2	2	2	2	2	3	2
长度 (收车) Length (Retracted)	5.50m	6.25m	6.25m	7.70m	7.70m	9.10m	8.56m	11.28m
宽度 (收车) Width (Retracted)	1.50m	1.76m	1.76m	2.32m	2.32m	2.49m	2.38m	2.49m
高度 (收车) Height (Retracted)	2.0m	1.98m	1.98m	2.35m	2.35m	2.67m	2.61m	2.86m
轴距 Wheelbase	2.0m	2.0m	2.0m	2.28m	2.28m	2.54m	2.65m	3.05m
离地间隙-中间 Ground Clearance - Middle	0.12m	0.2m	0.2m	0.28m	0.28m	0.41m	0.34m	0.38m
平台尺寸 Platform Size	116*0.73*1.1m	153*0.76*1.1m	153*0.76*1.1m	153*0.76*1.1m	153*0.76*1.1m	183*0.76*1.1m	183*0.76*1.1m	183*0.76*1.1m
内转弯半径 Inner Turning Radius	1.20m	0.8m	0.8m	1.40m	1.40m	2.70m	2.8m	2.5m
外转弯半径 Outer Turning Radius	3.45m	3.5m	3.5m	4.40m	4.40m	5.80m	5.6m	5.98m
行驶速度 (收车) Travel Speed (Retracted)	4.0km/h	5.1km/h	5.1km/h	5.30km/h	5.30km/h	5.10km/h	4.8km/h	4.8km/h
行驶速度 (举升) Travel Speed (Lifted)	0.65km/h	0.8km/h	0.8km/h	1.10km/h	1.10km/h	1.10km/h	0.8km/h	1.1km/h
爬坡能力 Gradeability	30%	30%	30%	30%	30%	40%	30%	45%
轮胎 Tires	22*7	26*122-16	26*122-16	26*12-16	26*12-16	36*14-20	33*12-20	385/65-24
转台回转角度 Turret Rotation Angle	355°	355°	355°	355°	355°	355°	355°	355°
平台调平 Platform Leveling	自动 /Auto	自动 /Auto	自动 /Auto	自动 /Auto	自动 /Auto	自动 /Auto	自动 /Auto	自动 /Auto
平台回转 Platform Rotation	±80°	±80°	±80°	±80°	±80°	±80°	±90°	±80°
动力源 (电瓶) Power Source (Battery)	6V*8	6V*8	6V*8	6V*8	6V*8	6V*8	6V*8	Cumminss
驱动转向 Drive & Steering	2WD*2WS	2WD*2WS	2WD*2WS	2WD*2WS	2WD*2WS	4WD*2WS	4WD*2WS	4WD*2WS
最大工作允许角度 Max Working Allowable Angle	3°	4°	4°	5°	5°	5°	5°	5°
整机重量 Total Weight	≤4200kg	≤6500kg	≤6700kg	≤7100kg	≤7200kg	≤8500kg	≤9400kg	≤15500kg





自行直臂式高空作业平台

Telescopic Boom Lift

符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYZB

自行直臂式高空作业平台

Telescopic Boom Lift
符合欧盟EN280标准/取得CE认证
Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Device Configuration

标准配置 Standard Configuration

自动调平工作平台 Auto-leveling work platform
液压旋转工作平台 Hydraulic rotating work platform
紧急下降系统 Emergency descent system
故障诊断系统 Fault diagnosis system
紧急制动系统 Emergency braking system
比例控制 Proportional control
喇叭 Horn
计时器 Hour meter
三柄式操作杆 Three-lever control handle
转台安全锁销 Turret safety latch
旋出式发动机支架 Swivel-out engine bracket
进口超重传感器 Imported overload sensor
宽底座形式底盘 Wide chassis frame
实心轮胎 Solid tires
双油缸同液转向系统 Dual-cylinder hydraulic steering system
40Cr 转向连杆 40Cr steering connecting rod
底盘浮动调平装置 Chassis floating leveling device
转台 360° 旋转 360° turret rotation
紧急安全泵 Emergency safety pump
集中式电控箱 Centralized electric control box
脚踏开关 Foot switch
自锁式平台门 Self-locking platform door
站人平台 160° (±80°) 旋转 160° (±80°) platform rotation



产品特点 Product Features

具有较大的水平延展性，作业范围广，效率高
Large horizontal extension, wide working range and high efficiency
操作简单，稳定性好，无冲击无晃动
Simple operation, excellent stability, shock-free and shake-free
采用智能可视化，高亮度的大屏幕
Equipped with an intelligent, high-brightness visual display screen
采用进口发动机为设备提供强劲的动力
Imported engine provides powerful power for the equipment
独特的四轮驱动牵引系统为其输送强劲的牵引力
Unique 4WD traction system delivers strong pulling force
爬坡能力最大可达到 45%
Max gradeability up to 45%



公众号二维码
WeChat Official Account



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Company Official Website

产品参数 Parameters

型号(直臂式) Model	QYZB-19C	QYZB-22C	QYZB-22D	QYZB-24C	QYZB-26C	QYZB-26D	QYZB-28C	QYZB-32C	QYZB-36C	QYZB-45C
最大工作高度 Max Working Height	20.80m	23.80 m	23.80 m	25.80m	27.80m	27.80m	29.80m	33.8m	37.8m	46.6m
最大平台高度 Max Platform Height	18.80m	21.80 m	21.80 m	23.80m	25.80m	25.80 m	27.80 m	31.8m	35.8m	44.6m
最大工作半径 Max Working Radius	15.20m	15.80 m	15.80 m	15/ 17m	16/ 18m	16/ 18.0 m	22.0m	22.5/20.5m	20.4/23.4m	23.8/21.6m
载荷 Load Capacity	250kg	300KG	250KG	250KG	250KG	300/460KG	250KG	255KG	255KG	255KG
长度 (收起状态) Length (Retracted)	9.54m	10.80 m	10.80 m	12.50m	12.50m	12.50 m	13.06m	14.38m	14.0m	14.96m
宽度 Width	2.28m	2.49 m	2.49 m	2.49m	2.49m	2.49 m	2.49m	2.49m	2.49m	2.49m
高度 (收起状态) Height (Retracted)	2.54m	2.70 m	2.70 m	2.90m	2.90m	2.90 m	2.8m	3.08m	3. 14m	3. 15m
轴距 Wheelbase	2.44m	2.5 m	2.50 m	3m	3m	3.0 m	3.0 m	3.66m	4. 17m	4.55m
离地间隙 Ground Clearance	0.43 m	0.45 m	0.45 m	0.43m	0.43m	0.43 m	0.43 m	0.47m	0.48m	0.48m
平台尺寸 Platform Size	2.44 * 0.91 m	2.44 * 0.91 m	2.44 * 0.91 m	2.44*0.91m	2.44*0.91m	2.44 * 0.91 m	2.44x0.91m	2.44*0.91m	2.44*0.91m	2.44*0.91m
平台最大载人数 Max Working Persons on Platform	2	2	2	2	2	2	2	2	2	2
转弯半径 (内侧) Turning Radius (Inner)	6.2m	2.40 m	2.40 m	2.5m	2.5m	2.50 m	2.50 m	2.52m	2.94m	2.94m
收起转弯半径 (外侧) Retracted Turning Radius (Outer)	4.3m	5.60 m	5.60 m	5.98m	5.98m	5.98 m	5.85 m	6.38m	8.0m	8.0m
行驶速度 (收起状态) Travel Speed (Retracted)	6.3km/h	5.2km/h	5.2km/h	5.2km/h	5.2km/h	5.2km/h	5.2km/h	4.6km/h	4.6km/h	4.4km/h
行驶速度 (升起状态) Travel Speed (Lifted)	1.1km/h	1. 1km/h	1. 1km/h	1. 1km/h	1. 1km/h	1. 1km/h	1. 1km/h	1. 1km/h	1. 1km/h	1. 1km/h
爬坡能力 (收起状态) Gradeability (Retracted)	45%	45%	45%	45%	45%	45%	45%	40%	40%	40%
实心轮胎 Solid Tires	36*14-20	36* 14-20	36* 14-20	385/55-24	385/55-24	385/65--24	385/55-24	385/65-24	455/50D710	455/50D710
回转 Rotation	连续 360°	连续 360°	连续 360°	连续360°	连续360°	连续 360°	连续 360°	连续360°	连续360°	连续 360°
转台扫尾 Turret Tail Swing	1.40m	1.40m	1.40m	1.48m	1.48m	1.48m	1.48m	1.8m	1.8m	2.1m
平台调平 Platform Leveling	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto	自动 / Auto
最大工作允许倾角 Max Working Allowable Inclination	5°	5°	5°	5°	5°	5°	5°	5°	5°	5°
平台旋转 Platform Rotation	160°	160°	160°	160°	160°	160°	160°	160°	160°	160°
油箱容积 Fuel Tank Capacity	110L	150L	150L	160 L	160 L	150L	160L	170L	170L	190L
总重量 Total Weight	10237kg	11800kg	11800kg	≤15500kg	约 16000kg	11800kg	17500kg	约 20800kg	约 22800kg	约 24800kg
行驶和转向形式 Travel & Steering Type	4 * 4*2	4 * 4*2	4 * 4*2	4*4*2	4*4*2	4 * 4*2	4*4*2	4*4*2	4*4*2	4*4*2





自行飞臂式高空作业平台

Self-propelled Flying Boom Lift
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYFB9.2

产品配置 Device Configuration

标准配置 Standard Configuration

交流驱动轮 AC drive wheel
频闪灯 Strobe light
平台自锁门 Platform self-locking door
全行程限速 Full-stroke speed limit
无级轮胎 Stepless tire
4×2 驱动 4×2 drive
自动刹车系统 Automatic braking system
紧急下降系统 Emergency descent system
油管防爆系统 Oil pipe explosion-proof system
故障诊断系统 Fault diagnosis system
倾斜警报 Tilt alarm
蜂鸣器 Buzzer
转台回转 Turret rotation
工作计时器 Hour meter
充电保护系统 Charging protection system
自动检测保护 Automatic detection protection
充电指示灯 Charging indicator light
手动刹车释放 Manual brake release
安全带扣 Seat belt buckle
固定点及起吊点 Fixing and lifting points
超重传感器 Overload sensor
急停按钮 Emergency stop button
爬升式保护罩 Climbing-type protective cover

产品特点 Product Features

造型美观，体积小、重量轻
Stylish appearance, compact size and light weight
平台自身倾斜限制和全保护装置
Platform self-tilt limitation and full protection device

设备一人便可通过手柄控制行走升降
The equipment can be controlled by one person via the handle for travel and lifting
设备采用聚氨酯轮胎，行走阻力小、声音小、不伤地面
The equipment uses polyurethane tires with low rolling resistance, low noise and no damage to the ground.



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产品参数 Parameters

型号(自行飞臂式) Model (Self-propelled Articulating Boom Lift)	QYFB9.2
最大工作高度 Max Working Height	9.2m
最大平台高度 Max Platform Height	7.2m
最大水平延伸距离 Max Horizontal Reach	3m
提升及越过高度 Lifting and Overcoming Height	5.89m
防护栏高度 Protection Height	1.1m
整机长度 Overall Length	2.53m
整机宽度 Overall Width	1m
整机高度 (收拢状态) Travel Height (Retracted)	1.99m
台面尺寸 Section Size	0.62*0.87m
离地间隙 (收拢状态) Ground Clearance (Retracted)	70mm
离地间隙 (起升状态) Ground Clearance (Lifted)	19mm
轴距 Wheelbase	1.22m
载重 Weight	200Kg
最大工作人数 Max Working Persons	2
转弯半径 (内转/外转) Turning Radius (Inner/Outer)	0.23/1.65m
转台回转角度 Turret Rotation Angle	345°
小臂移动角度 Arm Moving Angle	130°
行驶速度 (收拢状态) Travel Speed (Retracted)	4.5km/h
行驶速度 (起升状态) Travel Speed (Lifted)	0.5km/h
起升/下降速度 Lifting/Lowering Speed	42/38s
最大工作角度 Max Working Angle	X-2.5° Y-2.5°
轮胎 Tires	Φ381*127mm
驱动电机 Drive Motor	24V/0.9kw
起升电机 Lifting Motor	24V/3kw
电池 Battery	24V/240Ah
充电器 Charger	24V/30A
整机重量 Total Weight	2950Kg

自行飞臂式高空作业平台

Self-propelled Flying Boom Lift
符合欧盟EN280标准/取得CE认证
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铝合金式高空作业平台

Aluminum Alloy Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EN280 Standard / Obtained CE Certification

GTWY

铝合金式高空作业平台

Aluminum Alloy Aerial Work Platform
符合欧盟EN280标准/取得CE认证
Complies with EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

升降护栏 / Lifting guardrail
快速锁紧器 / Quick lock
遥控控制器 / Remote controller
紧急下降阀 / Emergency descent valve
聚氨酯轮胎 / Polyurethane tires
水平仪 / Level gauge
隐形支腿 / Hidden outriggers

选配配置 Optional Configuration

电瓶升降 / Battery lifting
交直流升降 / AC/DC lifting
防爆电器 / Explosion-proof electrical
辅助行走 / Auxiliary travel

产品特点 Product Features

采用高强度优质铝合金材料

Made of high-strength, high-quality aluminum alloy material

造型美观，体积小、重量轻一人便可拖拉行走

Stylish appearance, compact size, light weight, can be pulled by one person

平台自身佩戴链条和安全保护装置

The platform is equipped with safety chains and protection devices

设备配置遥控控制箱，可通过遥控器控制升降

The equipment is equipped with a remote control box, which can control lifting via remote control.

设备采用聚氨酯轮胎，行走阻力小、声音小、不伤地面

The equipment uses polyurethane tires with low rolling resistance, low noise and no damage to the ground.

产品根据桅柱数量分为单柱、双柱、三柱、四柱

Products are divided into single-mast, double-mast, triple-mast and four-mast according to the number of masts.



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产品参数 Parameters

型号 (单柱铝合金) Model(Single Mast Aluminum Alloy)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	功率 Power	电源 Power Supply	整机重量 Total Weight	外形尺寸 Overall Dimensions
GTWY4-150-1	4m	150kg	0.65×0.65m	1.1kw	220v	300kg	1.42×0.78×1.98m
GTWY4-100-1mn	4m	100kg	0.64×0.5m	1.1kw	220v	280kg	1.45×0.6×1.7m
GTWY6-150-1	6m	150kg	0.65×0.65m	1.1kw	220v	320kg	1.40×0.78×1.98m
GTWY6-100-1mn	6m	100kg	0.65×0.5m	1.1kw	220v	360kg	1.45×0.6×1.7m
GTWY8-130-1	8m	130kg	0.65×0.65m	1.1kw	220v	340kg	1.42×0.78×1.98m
GTWY10-130-1	10m	130kg	0.65×0.65m	1.1kw	220v	390kg	1.42×0.78×1.98m
型号 (双柱铝合金) Model(Double Mast Aluminum Alloy)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	功率 Power	电源 Power Supply	整机重量 Total Weight	外形尺寸 Overall Dimensions
GTWY6-300-2	6m	300kg	1.2×0.63m	1.5kw	220v	504kg	1.51×0.85×2.0m
GTWY8-300-2	8m	300kg	1.2×0.63m	1.5kw	220v	580kg	1.51×0.85×2.0m
GTWY10-250-2	10m	250kg	1.5×0.63m	1.5kw	220v	660kg	1.8×0.85×1.99m
GTWY12-200-2	12m	200kg	1.5×0.63m	1.5kw	220v	700kg	1.8×0.85×1.99m
GTWY14-150-2	14m	150kg	1.5×0.63m	1.5kw	220v	870kg	1.94×1.05×2.35m
型号 (三柱铝合金) Model(Triple Mast Aluminum Alloy)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	功率 Power	电源 Power Supply	整机重量 Total Weight	外形尺寸 Overall Dimensions
GTWY12-200-3	12m	200kg	1.5×0.9m	2.2kw	220/380v	1050kg	1.85×1.1×1.9m
GTWY14-200-3	14m	200kg	1.5×0.9m	2.2kw	220/380v	1120kg	1.85×1.1×2.35m
GTWY16-200-3	16m	200kg	1.5×0.9m	2.2kw	220/380v	1200kg	1.85×1.15×2.65m





产品配置 Product Configuration

标准配置 Standard Configuration

紧急下降阀 Emergency descent valve

无痕轮胎 Non-marking tires

水平仪 Level gauge

控制手柄 Control handle

下控系统 Lower control system

电瓶升降 Battery lifting

产品特点 Product Features

采用高强度优质铝合金材料

Made of high-strength, high-quality aluminum alloy material

造型美观, 体积小、重量轻

Stylish appearance, compact size and light weight

平台自身佩戴链条和安全保护装置

The platform is equipped with safety chains and protection devices

设备一人便可通过手柄控制行走升降

The equipment can be controlled by one person via the handle for travel and lifting

设备采用聚氨酯轮胎, 行走阻力小、声音小、不伤地面

The equipment uses polyurethane tires

with low rolling resistance, low noise

and no damage to the ground

产品根据桅柱数量分为单柱、双柱

Products are divided into single-mast

and double-mast according to the number of masts



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产品参数 Parameters

型号 (单柱铝合金) Model(Single Mast Aluminum Alloy)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	电源电压 Power Supply	整机重量 Total Weight	外形尺寸 Overall Dimensions
GTWY06-1	6m	150kg	0.65×0.65m	24V	830kg	1.45×0.768×2.11m
GTWY08-1	8m	150kg	0.65×0.65m	24V	880kg	1.65×0.768×2.11m
型号 (双柱铝合金) Model(Double Mast Aluminum Alloy)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	电源电压 Power Supply	整机重量 Total Weight	外形尺寸 Overall Dimensions
GTWY04-2	4m	150kg	0.65×0.9m	24V	980kg	1.336×0.91×1.993m
GTWY06-2	6m	150kg	0.65×0.9m	24V	1100kg	1.336×0.91×1.993m
GTWY08-2	8m	150kg	0.65×0.9m	24V	1136kg	1.336×0.91×1.993m

产品优点

Product Advantages

采用高强度优质铝合金材料, Q235钢板加厚底盘, 预防磕碰, 可配合叉车使用, 方便快速运输, 设备标配控制手柄方便高空作业人员操作设备, 省时高效。

Made of high-strength, high-quality aluminum alloy material with Q235 steel plate reinforced chassis to prevent collision, compatible with forklift for quick transportation; equipped with standard control handle for easy operation by aerial workers, saving time and improving efficiency.

适用场所

Application Areas

适用于工厂、宾馆、餐厅、车站、机场、影剧院、展览馆等场所, 能够穿越一般的门厅和电梯, 使用极为方便, 是保养机具、油漆装修、调换灯具电器、清洁保养等用途的最佳安全伴侣。

Suitable for factories, hotels, restaurants, stations, airports, cinemas, exhibition halls and other places; can pass through general hallways and elevators, extremely easy to use; ideal safety companion for equipment maintenance, painting, lamp and electrical replacement, cleaning and maintenance.





自行套筒式高空作业平台

Self-propelled Telescopic Mast Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYTT3.5-230

产品配置 Product Configuration

标准配置 Standard Configuration

紧急下降阀 Emergency descent valve
无痕轮胎 Non-marking tires
水平仪 Level gauge
控制手柄 Control handle
下控系统 Lower control system
电瓶升降 Battery-powered lifting

产品特点 Product Configuration

造型美观，体积小、重量轻

Stylish appearance, compact size and light weight

平台自身佩戴保险钢绳和安全保护装置

The platform is equipped with safety steel cables and protection devices

设备一人便可通过手柄控制行走升降

The equipment can be controlled by one person via the handle for travel and lifting

设备采用聚氨酯轮胎，行走阻力小、声音小、不伤地面

The equipment uses polyurethane tires with low rolling resistance, low noise and no damage to the ground



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产品参数 Parameters

型号(套筒式) Model (Telescopic Mast Aerial)	M8+
最大工作高度 Maximum Working Height	4.58m
平台载重 Platform Load Capacity	230kg
外形尺寸 Overall Dimensions	1.38*0.76*1.67m
平台尺寸 Platform Dimensions	1.035m×0.76m
离地间隙 Ground Clearance	0.06m
电池 Battery	2*12V/150Ah
上升/下降速度 Ascent / Descent Speed	12s/16s
起升/收拢行驶速度 Lifting / Retracting Travel Speed	0.8km/h/4km/h
爬坡能力 Climbing Ability	25%
整机高度 Overall Height	1.9m
整机重量 Overall Weight	700kg



自行套筒式高空作业平台

Self-propelled Telescopic Mast Aerial Work Platform
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Complies with EU EN280 Standard / Obtained CE Certification





移动剪叉式高空作业平台

Mobile Scissor Lift Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYCY

移动剪叉式高空作业平台

Mobile Scissor Lift Aerial Work Platform
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产品配置 Product Configuration

标准配置 Standard Configuration

台面：平板折弯 Platform: Flat plate bending
剪叉支杆：矩形管 Scissor arms: Rectangular tube
底架：矩形管 Chassis: Rectangular tube
道轨：矩形折弯做道轨 Guide rail: Rectangular bending as guide rail
油缸：七运 Cylinders: Qiyun
液压油管：双层钢网高压油管 Hydraulic oil pipe: Double-layer steel mesh high-pressure oil pipe
泵站：知名品牌 Pump station: Well-known brand
轮胎：充气轮胎 4条 Tires: 4 pcs pneumatic tires
支腿：矩形管配胶 Outriggers: Rectangular tube with rubber
配电箱：知名品牌 Distribution box: Well-known brand
控制形式：上下双控 Control mode: Upper & lower dual control
行程开关：知名品牌 Travel switch: Well-known brand
轴销：圆钢做轴，黑煮处理 Shaft pin: Round steel shaft, black boiled treatment
液压油：抗磨液压油 Hydraulic oil: Anti-wear hydraulic oil
升降速度：4米/分钟，下降速度可调 Lifting speed: 4m/min, lowering speed adjustable
除锈处理：抛丸、喷砂除锈处理 Rust removal: Shot blasting and sandblasting
喷涂处理：使用静电粉末喷涂 Spraying treatment: Electrostatic powder spraying

选配配置 Optional Configuration

直流升降 DC lifting
交直流行走 AC/DC travel
辅助行走 Auxiliary travel
剪叉换装柴油机 Scissor arm with diesel engine replacement
柴电两用 Dual diesel-electric use
伸缩台面 Telescopic platform
防爆电器 Explosion-proof electrical
实心轮胎 Solid tires
拖拉支腿 Towable outriggers
拖车剪叉 Trailer scissor
手压泵 Hand pump
遥控 Remote control
报警灯 Alarm light

产品特点 Product Features

采用高强度锰钢结构
Made of high-strength manganese steel structure
工作台面宽大
Large work platform
承载能力高
High load capacity
可多人同时作业
Allows multiple people to work simultaneously
适用于工地、厂房、车站、机场、粮库、起吊设备维护、
野外电力设施维护、钢结构厂房维护等
Suitable for construction sites, workshops, stations, airports,
grain depots, lifting equipment maintenance, outdoor power
facility maintenance, steel structure workshop maintenance, etc.



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产品参数 Parameters

型号 (人工移动) Model (Manually Movable)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	整机重量 Total Weight	外形尺寸 Overall Dimensions
QYCY0.5-4	4m	500kg	2.1×0.83m	800kg	2.25×0.95×1.10m
QYCY0.5-6	6m	500kg	2.1×0.83m	880kg	2.25×0.95×1.20m
QYCY0.5-7	6.8m	500kg	2.1×0.83m	880kg	2.25×0.95×1.20m
QYCY0.5-8	8m	500kg	2.1×0.93m	1050kg	2.25×1.06×1.38m
QYCY0.5-9	9m	500kg	2.1×0.93m	1150kg	2.25×1.06×1.5m
QYCY0.5-10	10m	500kg	2.1×1.23m	1350kg	2.25×1.35×1.53m
QYCY0.3-11	11m	300kg	2.1×1.23m	1450kg	2.25×1.35×1.65m
QYCY0.5-11	11m	500kg	2.1×1.23m	1550kg	2.25×1.35×1.65m
QYCY0.5-12	12m	500kg	2.55×1.53m	2100kg	2.796×1.67×1.81m
QYCY0.5-14	14m	500kg	2.812×1.53m	2450kg	3.067×1.73×1.81m
QYCY0.3-16	16m	300kg	2.812×1.6m	3050kg	3.067×1.81×2.08m
QYCY0.5-16	16m	500kg	2.812×1.6m	3100kg	3.067×1.81×2.08m
QYCY0.3-18	18m	300kg	3.07×1.6m	3900kg	3.321×1.81×2.08m
QYCY0.5-18	18m	500kg	3.14×1.5m	4500kg	3.41×1.69×2.34m
QYCY0.5-20	20m	500kg	3.5×1.9m	5600kg	3.74×2.1×2.42m





移动剪叉式高空作业平台

Mobile Scissor Lift Aerial Work Platform

符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYCY

移动剪叉式高空作业平台

Mobile Scissor Lift Aerial Work Platform
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Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

台面: 平板折弯 Platform: Flat plate bending
剪叉支杆: 矩形管 Scissor arms: Rectangular tube
底架: 矩形管 Chassis: Rectangular tube
道轨: 矩形折弯做道轨 Guide rail: Rectangular bending as guide rail
油缸: 七运 Cylinders: Qiyun
液压油管: 双层钢网高压油管
Hydraulic oil pipe: Double-layer steel mesh high-pressure oil pipe
泵站: 知名品牌 Pump station: Well-known brand
轮胎: 充气轮胎 4条 Tires: 4 pcs pneumatic tires
支腿: 矩形管配胶 Outriggers: Rectangular tube with rubber
配电箱: 知名品牌 Distribution box: Well-known brand
控制形式: 上下双控 Control mode: Upper & lower dual control
行程开关: 知名品牌 Travel switch: Well-known brand
轴销: 圆钢做轴, 黑煮处理 Shaft pin: Round steel shaft, black boiled treatment
液压油: 抗磨液压油 Hydraulic oil: Anti-wear hydraulic oil
升降速度: 4米/分钟, 下降速度可调
Lifting speed: 4m/min, lowering speed adjustable
除锈处理: 抛丸、喷砂除锈处理 Rust removal: Shot blasting and sandblasting
喷涂处理: 使用静电粉末喷涂 Spraying treatment: Electrostatic powder spraying

选配配置 Optional Configuration

直流升降 DC lifting
交直流行走 AC/DC travel
辅助行走 Auxiliary travel
剪叉换装柴油机 Scissor arm with diesel engine replacement
柴电两用 Dual diesel-electric use
伸缩台面 Telescopic platform
防爆电器 Explosion-proof electrical
实心轮胎 Solid tires
折叠支腿 Foldable outriggers
拖车剪叉 Trailer scissor
手压泵 Hand pump
遥控 Remote control
报警灯 Alarm light

产品特点 Product Features

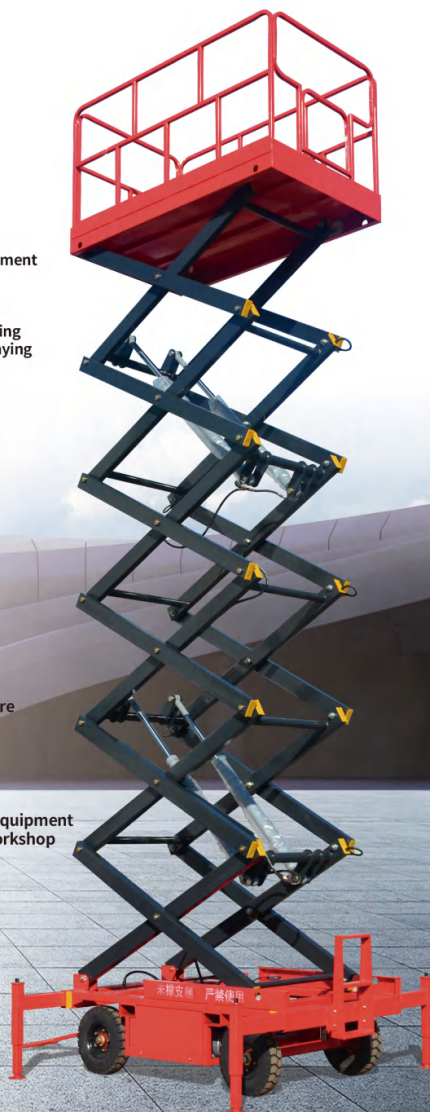
采用高强度锰钢结构 Made of high-strength manganese steel structure
工作台面宽大 Large work platform
承载能力高 High load capacity
可多人同时作业 Allows multiple people to work simultaneously
适用于工地、厂房、车站、机场、起重设备维护
野外电力设施维护、钢结构厂房维护等
Suitable for construction sites, workshops, stations, airports, lifting equipment maintenance, outdoor power facility maintenance, steel structure workshop maintenance, etc.



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产品参数 Parameters

型号 (移动剪叉) Model (Mobile Scissor)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	整机重量 Total Weight	外形尺寸 Overall Dimensions
QYCY0.5-4	4m	500kg	2.1×0.83m	780kg	2.25×1.0×1.25m
QYCY0.5-6	6m	500kg	2.1×0.83m	850kg	2.25×1.0×1.26m
QYCY0.5-7	6.8m	500kg	2.1×0.83m	850kg	2.25×1.0×1.26m
QYCY0.5-8	8m	500kg	2.1×0.83m	1020kg	2.25×1.0×1.38m
QYCY0.5-9	9m	500kg	2.1×0.83m	1120kg	2.25×1.0×1.5m
QYCY0.5-10	10m	500kg	2.1×1.23m	1300kg	2.25×1.35×1.53m
QYCY0.3-11	11m	300kg	2.1×1.23m	1400kg	2.25×1.35×1.65m
QYCY0.5-12	12m	500kg	2.55×1.53m	2100kg	2.8×1.64×1.81m
QYCY0.5-14	14m	500kg	2.81×1.53m	2430kg	3.02×1.71×1.81m





后桥自行式高空作业平台

Rear-axle Self-propelled Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EN280 Standard / Obtained CE Certification

QYCY0.5

后桥自行式高空作业平台

Rear-axle Self-propelled Aerial Work Platform
符合欧盟EN280标准/取得CE认证
Complies with EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

台面：平板折弯 Platform: Flat plate bending
剪叉支杆：矩形管 Scissor arms: Rectangular tube
底座：矩形管 Chassis: Rectangular tube
导轨：平板折弯导轨 Guide rail: Flat plate bending guide rail
油缸：七运 Cylinders: Qiyun
液压油管：双层钢网高压油管 Hydraulic oil pipe: Double-layer steel mesh high-pressure oil pipe
泵站：专用阀组泵站 Pump station: Special valve group pump station
轮胎：轮胎 4条 Tires: 4 pcs
支腿：矩管配胶 Outriggers: Rectangular tube with rubber
控制系统：知名品牌 Control system: Well-known brand
后桥电机：知名品牌 Rear-axle motor: Well-known brand
行程开关：知名品牌 Travel switch: Well-known brand
轴销：圆钢做轴，黑煮处理 Shaft pin: Round steel shaft, black boiled treatment
液压油：抗磨液压油 Hydraulic oil: Anti-wear hydraulic oil
升降速度：4米/分钟，下降速度可调 Lifting speed: 4m/min, lowering speed adjustable
除锈处理：抛丸、喷砂除锈处理 Rust removal: Shot blasting and sandblasting
喷涂处理：使用静电粉末喷涂 Electrostatic powder spraying

产品特点 Product Features

移动灵活，操作方便，省工省力
Flexible movement, easy operation, labor-saving
台面大，载重大，具有自行走功能，整机一体式设计
Large platform, high load capacity, self-propelled function, integrated machine design
内置电瓶电源，不需外接电源
Built-in battery power supply, no external power needed
设备行走转向单人即可完成
Single person can complete equipment travel and steering
操作人员只需掌握好设备前的控制手柄即可完成设备前进、后退、转向、快慢速行走和上下等动作
The operator only needs to hold the control handle in front of the equipment to complete forward, backward, steering, high/low speed travel and lifting/lowering actions



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产品参数 Parameters

型号 (后桥驱动) Model (Mobile Scissor)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	整重量 Total Weight	外形尺寸 Overall Dimensions
QYCY0.5-6 2块电瓶 QYCY0.5-6 2batteries	6m	500kg	2.1×0.83m	1030kg	2.75×0.95×1.2m
QYCY0.5-8 4块电瓶 QYCY0.5-8 4batteries	8m	500kg	2.1×0.93m	1250kg	2.75×1.06×1.38m
QYCY0.5-10 4块电瓶 QYCY0.5-10 4batteries	10m	500kg	2.1×1.23m	1560kg	2.75×1.35×1.53m
QYCY0.5-12 4块电瓶 QYCY0.5-12 4batteries	12m	500kg	2.55×1.53m	2260kg	2.796×1.67×1.75m
QYCY0.5-14 4块电瓶 QYCY0.5-14 4batteries	14m	500kg	2.812×1.53m	2486kg	3.067×1.73×1.81m





车载剪叉式高空作业平台

Vehicle-mounted Scissor Lift Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QY CZ

产品配置 Product Configuration

标准配置 Standard Configuration

台面: 平板折弯 Platform: Flat plate bending
剪叉支杆: 矩形管 Scissor arms: Rectangular tube
底架: 矩形管 Chassis: Rectangular tube
导轨: 平板折弯做导轨 Guide rail: Flat plate bending as guide rail
油缸: 七运 Cylinders: Qiyun
液压油管: 双层钢网高压油管
Hydraulic oil pipe: Double-layer steel mesh high-pressure oil pipe
泵站: 知名品牌 Pump station: Well-known brand
轮胎: 充气轮胎 3条 Tires: 3 pcs pneumatic tires
支腿: 矩管配胶 Outriggers: Rectangular tube with rubber
配电箱: 知名品牌 Distribution box: Well-known brand
控制形式: 上下双控 Control mode: Upper & lower dual control
轴销: 圆钢配胶 Shaft pin: Round steel with rubber
液压油: 抗磨液压油 Hydraulic oil: Anti-wear hydraulic oil
升降速度: 4-6米/分钟, 下降速度可调
Lifting speed: 4-6m/min, lowering speed adjustable
除锈处理: 抛丸、喷砂除锈处理
Rust removal: Shot blasting and sandblasting
喷涂处理: 使用静电粉末喷涂
Spraying treatment: Electrostatic powder spraying

产品特点 Product Features

采用高强度锰钢结构 Made of high-strength manganese steel structure
工作台面宽大 Large work platform
承载能力高 High load capacity
可多人同时作业 Allows multiple people to work simultaneously
适用于工地、厂房、车站、机场、起吊设备维护、野外电力设施维护、
钢结构厂房维护等
Suitable for construction sites, workshops, stations, airports,
lifting equipment maintenance, outdoor power facility
maintenance, steel structure workshop maintenance, etc.



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产品参数 Parameters

型号 (三轮车载剪叉) Model (Three-wheel Vehicle-mounted Scissor Lift)	高度 Height	额定载额 Rated Load	平台尺寸 Platform Size	整机重量 Total Weight	外形尺寸 Overall Dimensions
QYCZ0.5-6	6m	500kg	2.1×0.83m	1280kg	4×1.35×1.5m
QYCZ0.5-8	8m	500kg	2.1×0.83m	1500kg	4×1.35×1.6m
QYCZ0.5-10	10m	500kg	2.1×1.23m	1700kg	4×1.35×1.7m
QYCZ0.3-11	11m	300kg	2.1×1.23m	1800kg	4×1.35×1.8m





拖车折臂式高空作业平台

Trailer-mounted Articulating Boom Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYTGZ

拖车折臂式高空作业平台

Trailer-mounted Articulating Boom Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

自动液压支撑腿 Automatic hydraulic outriggers

可跨越障碍 Obstacle-crossing capability

三维旋转转托装置 3D rotating turret device

自动调平装置 Automatic leveling device

支腿控制器 Outrigger controller

平台下方控制器 Under-platform controller

平台上方控制器 Upper-platform controller

360° 旋转转台 360° rotating turret

设备作业装置 Equipment operating device

选配配置 Standard Configuration

电瓶升降 Battery-powered lifting

柴油加直流 (不带电瓶) Diesel + DC (without battery)

柴油加直流 (带电瓶) Diesel + DC (with battery)

交直流 AC/DC

牵引器 Tractor

产品特点 Product Features

可跨越障碍, 架设速度快, 自动液压支撑腿

Obstacle-crossing capability, fast erection speed, automatic hydraulic outriggers

可根据地形调整每个支脚高度以达到平台水平状态

Can adjust each outrigger height according to terrain to level the platform

无需移动实现多点作业 Multi-point operation without moving the equipment

拖车式易于运输, 可直接快速拖挂

Trailer-mounted design for easy transportation, direct and quick towing

广泛用于市政、电力、路灯、广告、码头等行业的安装维修及登高作业,

适用于野外各种崎岖地形 Widely used in municipal, power, street light,

advertising, dock and other industries for installation, maintenance and

aerial work; suitable for various rugged outdoor terrains



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产品参数 Parameters

型号(折臂式) Type (Articulating Boom)	TGZ08	TGZ10	TGZ12	TGZ14	TGZ16	TGZ18	TGZ20
性能							
最大工作高度 Max Working Height	10m	12m	14m	16m	18m	20m	22m
最大平台高度 Max Platform Height	8m	10m	12m	14m	16m	18m	20m
最大载重 Max Load Capacity	200kg	200kg	200kg	200kg	200kg	200kg	200kg
最大工作距离 Max Working Reach	4.5m	5.7m	6.4m	8.5m	9.5m	10.9m	12.5m
平台尺寸(长×宽×高) Platform Size (L×W×H)	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m
运输长度(长×宽×高) Transport Length (L×W×H)	5.2×1.585×1.9m	5.4×1.665×1.9m	6.4×1.665×1.9m	6.0×1.73×2.1m	7.0×1.73×2.2m	7.1×1.85×2.26m	7.7×1.85×2.26m
支腿跨距(纵向×横向) Outrigger Span (L×T)	3.4×3.2m	3.7×3.45m	3.7×3.45m	3.97×4.18m	4.2×4.3 m	4.94×4.76 m	5.14×4.76 m
转台旋转角度(连续) Turn Rotation Angle (Continuous)	360°	360°	360°	360°	360°	360°	360°
平台旋转角度 Platform Rotation Angle	160°	160°	160°	160°	160°	160°	160°
轮胎 Tires	185/75R14C	185/75R14C	185/75R14C	215/75R16C	215/75R16C	245/75R16C	245/75R16C
控制 Control	液压控制 Hydraulic	液压控制 Hydraulic	液压控制 Hydraulic	液压控制 Hydraulic	液压控制 Hydraulic	电比例 Electric Proportional	电比例 Electric Proportional
总重 Total Weight	1538kg	1600kg	1800kg	2350kg	2900kg	4300kg	4450kg
动力							
柴油发动机 Diesel Engine Power	10HP		12HP		15HP		
直流泵站 DC Pump Station	24V/4.5kw (选配/batteries)		24V/4.5kw (选配/batteries)		24V/4.5kw (选配)		
电瓶 Battery	4×6V 180Ah (选配/batteries)		4×6V 180Ah (选配/batteries)		4×6V 210Ah (选配)		
交流 AC	380v/1.5kw或220v/2.2kw (可根据需要定制/customize)		380v/1.5kw或220v/2.2kw (可根据需要定制/customize)		380v/2.2kw或220v/2.2kw (可根据需要定制)		





履带折臂式高空作业平台

Crawler Articulating Boom Aerial Work Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

GTZZ

履带折臂式高空作业平台

Crawler Articulating Boom Aerial Work Platform
符合欧盟EN280标准/取得CE认证
Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

自动液压支腿 Automatic Hydraulic Outriggers
可跨越障碍 Obstacle-crossing Capability
上控操作手柄 Upper Control Handle
平台下方控制器 Under-platform Controller
自动调平装置 Automatic Leveling Device
支腿控制器 Outrigger Controller
紧急下降系统 Emergency Descent System
平台 360° 旋转 360° Platform Rotation
设备作业装置 Equipment Operating Device
履带式轮胎 Crawler-type Tires
水平仪 Level Gauge

产品特点 Product Features

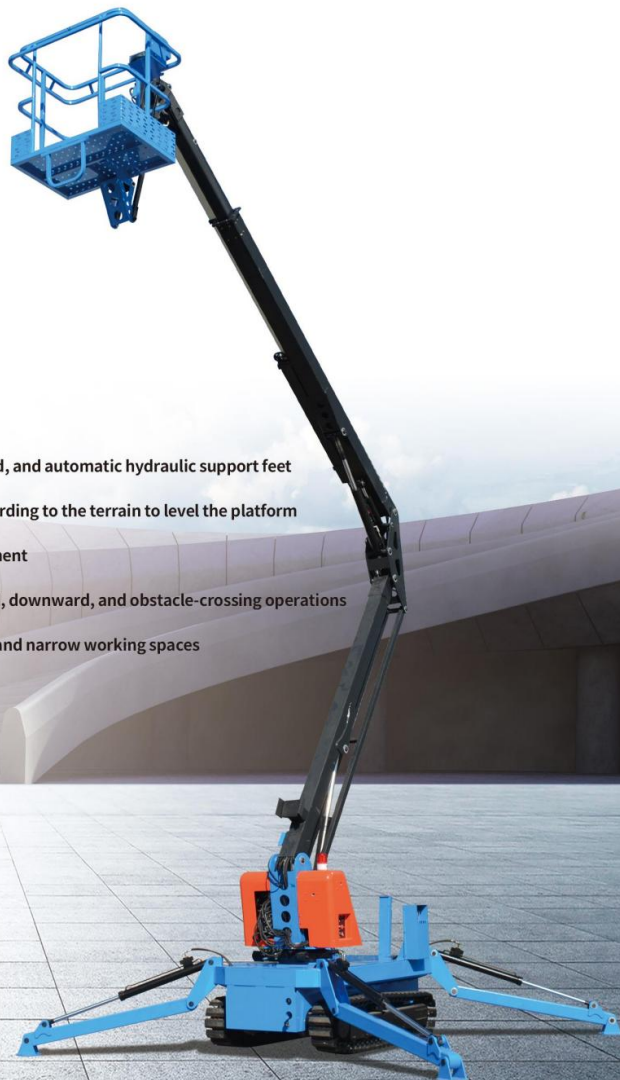
可跨越障碍, 架设速度快, 自动液压支撑脚
Obstacle-crossing capability, quick erection speed, and automatic hydraulic support feet
可根据地形调整每个支脚高度以达到平台水平状态
The height of each outrigger can be adjusted according to the terrain to level the platform
无需移动实现多点作业
Multi-point operation without moving the equipment
提供了向上、向下和跨越的多方位定位功能
Provides multi-directional positioning for upward, downward, and obstacle-crossing operations
臂杆灵活, 更适用于复杂且狭窄的作业空间
The boom is flexible, making it ideal for complex and narrow working spaces



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产品参数 Parameters

型号(蜘蛛式) Model(Crawler Articulating)	GTZZ14	GTZZ16
尺寸 Dimensions		
最大工作高度 Max Working Height	16m	18m
最大平台高度 Max Platform Height	14m	16m
最大工作距离 Max Working Reach	8.5m	9.5m
平台尺寸 (长×宽×高) Platform Size (L×W×H)	1.2×0.8×1.108m	1.2×0.8×1.108m
运输长度 (长×宽×高) Transport Length (L×W×H)	6.06×1.935×2.277m	7.0×1.73×2.2m
支腿跨距 (纵向×横向) Outrigger Span (L×T)	3.892×4.198m	3.892×4.198m
性能 Performance		
最大载重 Max Load Capacity	200kg	200kg
转台旋转角度 (连续) Turret Rotation Angle (Continuous)	360°	360°
机器运行速度 (收拢状态) Machine Travel Speed (Retracted State)	1.8km/h	1.8km/h
机器运行速度 (起升状态) Machine Travel Speed (Lifted State)	0km/h	0km/h
最小转弯半径 Minimum Turning Radius	0	0
起升电机 Lifting Motor	48V/4.5KW	48V/4.5KW
最大爬坡能力 (收起状态) Maximum Climbing Capacity (Lifted State)	30%	30%
工作最大允许角度 Maximum Allowable Working Angle	1.5-3°	1.5-3°
动力 Power		
蓄电池 Battery	8×12/100	8×12/100
充电器 Charger	48/35	48/35
重量 Weight		
整机重量 Total Weight	3900kg	4400kg





移动液压式登车桥

Mobile Hydraulic Dock Ramp
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYDCQ

移动液压式登车桥

Mobile Hydraulic Dock Ramp
符合欧盟EN280标准/取得CE认证
Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

加强连接链条 Reinforced connecting chains
可折叠尾板 Foldable tail plate
防滑钢板菱形网 Anti-slip diamond steel plate mesh
三角刹车垫 Triangle brake pads
液压油缸 Hydraulic cylinders
多功能辅助支腿 Multi-functional auxiliary outriggers
手摇液压泵 Manual hydraulic pump

选配配置 Optional Configuration

电瓶升降 Battery-powered lifting
交流升降 AC-powered lifting

产品特点 Product Features

可实现手动 / 电动升降操作 Manual/electric lifting operation available
加强钢材, 耐用更安全 Reinforced steel for enhanced durability and safety
坡面加长, 坡度更缓 Extended ramp surface with a gentler slope
桥面防滑处理, 安全可靠 Anti-slip ramp surface for safe and reliable use

产品参数 Parameters

型号(液压式/移动登车桥) Model(Mobile Hydraulic Dock Ramp)	QYDCQ-6	QYDCQ-8	QYDCQ-10	QYDCQ-12
性能 / Performance				
最大载重 Max Load Capacity	6T	8T	10T	12T
外形尺寸 (长) Overall Dimensions (Length)	11m	11m	11m	11m
外形尺寸 (宽) Overall Dimensions (Width)	2m	2m	2m	2m
外形尺寸 (高) Overall Dimensions (Height)	1.1m	1.1m	1.1m	1.1m
斜坡尺寸 (长) Ramp Dimensions (Length)	7.15m	7.15m	7.15m	7.15m
斜坡尺寸 (宽) Ramp Dimensions (Width)	2m	2m	2m	2m
升降范围 Lifting Range	1.1-1.7m	1.1-1.7m	1.1-1.7m	1.1-1.7m
设备总重 Total Equipment Weight	2250kg	2350kg	2450kg	3000kg

使用案例 / APPLICATION CASES



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固定液压式登车桥

Fixed Hydraulic Dock Leveler
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYDCQG

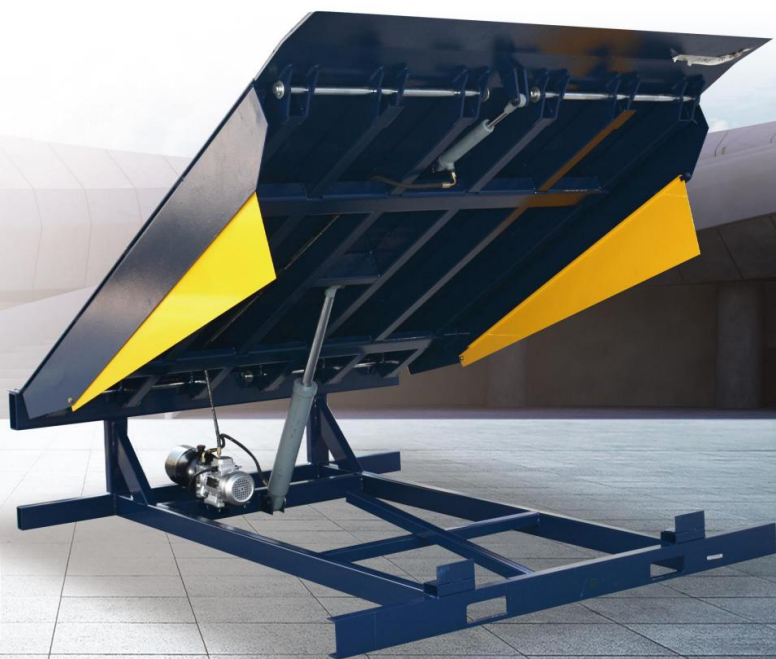
产品配置 Product Configuration

标准配置 Standard Configuration

防滑花纹板台面 Anti-slip patterned steel plate platform
防轧裙板 Anti-pinch skirt plate
大功率电机 High-power motor
密封液压油缸 Sealed hydraulic cylinder
自行调节设备高度 Self-adjusting equipment height
全液压驱动 Full hydraulic drive

产品特点 Product Features

设备采用全液压驱动，操作方便
The equipment adopts full hydraulic drive for easy operation
设备采用大功率电机，运行稳定
The equipment uses a high-power motor for stable operation
设备采用密封液压油缸，防止漏油
The equipment uses sealed hydraulic cylinders to prevent oil leakage
台面采用防滑花纹板，防滑稳定
The platform uses anti-slip patterned steel plate for anti-slip and stability



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固定液压式登车桥

Fixed Hydraulic Dock Leveler
符合欧盟EN280标准/取得CE认证
Complies with EU EN280 Standard / Obtained CE Certification



产品参数 Parameters

型号(液压式/固定登车桥) Model(Fixed Hydraulic Dock Leveler)	QYDCQC6-0.6	QYDCQC8-0.6	QYDCQC10-0.6	QYDCQC12-0.6
性能 / Performance				
最大载重 Max Load Capacity	6T	8T	10T	12T
台面尺寸(长) Platform Size (Length)	2m	2m	2m	2m
台面尺寸(宽) Platform Size (Width)	2.5m	2.5m	2.5m	2.5m
舌板宽度 Lip Plate Width	0.4m	0.4m	0.4m	0.4m
上倾行程 Upward Tilt Stroke	0.3m	0.3m	0.3m	0.3m
下倾行程 Downward Tilt Stroke	0.2m	0.2m	0.2m	0.2m
底坑尺寸 Pit Size	2.08×2.54×0.6m	2.08×2.54×0.6m	2.08×2.54×0.6m	2.08×2.54×0.6m
电机功率 Motor Power	0.75kw	0.75kw	0.75kw	0.75kw

使用案例 APPLICATION CASES





固定剪叉式升降平台

Fixed Scissor Lift Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYGD

固定剪叉式升降平台

Fixed Scissor Lift Platform
符合欧盟EN280标准/取得CE认证
Complies with EU EN280 Standard / Obtained CE Certification



产品配置 Product Configuration

标准配置 Standard Configuration

配电箱 Distribution box

行程开关 Travel switch

液压泵站 Hydraulic pump station

液压油缸 Hydraulic cylinder

台面防滑设计 Anti-slip platform design

紧急停止按钮 Emergency stop button

选配装置 Optional Configuration

无线遥控 Wireless remote control

产品特点 Product Features

可实现线控、遥控操作 Wired and remote control available

操作简单，使用方便 Simple operation, easy to use

坚固耐用，安全性高 Robust and durable, high safety

故障率低，维护简单方便 Low failure rate, easy maintenance

七运集团·专业化定制 / QIYUN GROUP · PROFESSIONAL CUSTOMIZATION

完善的工程师团队、七运集团自有生产基地，可根据您的需要特殊定制，快速设计、快速生产
With a professional engineer team and our own production base, we can provide special customization according to your needs, with rapid design and production.



完善的工程师团队/Professional Engineer Team



七大生产基地/ 7 Major Production Bases



样式定制 / Style Customization



载重定制/Load Capacity Customization



尺寸定制/Dimension Customization



高度定制/Height Customization

使用案例 / APPLICATION CASES



公众号二维码
Wechat Official Account



网站二维码
Company Official Website



移动/固定式卸猪台

Mobile/Fixed Pig Loading Ramp
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYXZT

移动/固定式卸猪台

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使用案例 / APPLICATION CASES





移动式装卸货平台

Mobile Loading and Unloading Platform
符合欧盟EN280标准/取得CE认证 Complies with EU EN280 Standard / Obtained CE Certification

QYXHPT

移动式装卸货平台

Mobile Loading and Unloading Platform
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产品配置 Product Configuration

标准配置 Standard Configuration

万向移动轮 Omnidirectional casters

定向移动轮 Directional casters

泵站 Pump station

控制箱 Control box

油缸 Hydraulic cylinder

搭车舌板 Ramp lip plate

产品特点 Product Features

采用高强度 U 型钢结构

Made of high-strength U-shaped steel structure

液压升降、移动便捷、无需底坑

Hydraulic lifting, easy movement, no pit required

可搭配手动或电动搬运车实现单人快速装卸作业

Can be used with manual or electric pallet trucks to

enable single-person rapid loading and unloading

产品参数 Parameters

型号(移动式装卸货平台) Model (Mobile Loading & Unloading Platform)	台面尺寸 Platform Size	升降高度 Lifting Height	载重 Load Capacity	功率 Power	电源 Power Supply
QYXHPT-2T	1.6×2m	1.7m	2000kg	2.2kw/3kw	220V/380V
QYXHPT-2T	2×2m	1.7m	2000kg	3kw	380V
QYXHPT-3T	2×2m	1.7m	3000kg	4kw	380V
QYXHPT-3T	1.6×2.6m	1.7m	3000kg	4kw	380V
QYXHPT-3T	2×2.6m	1.7m	3000kg	4kw	380V

使用案例 / APPLICATION CASES



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非标定制产品（定制服务联系业务经理）

Non-standard Customized Products (Contact the business manager for customization services)

以下产品支持非标定制，更多详细信息联系业务经理了解详情



辅助行走铝合金式升降平台
Auxiliary Walking Aluminum Alloy Lifting Platform

采用高强度优质铝合金材料；造型美观，体积小、重量轻；电瓶助力行走一人轻松移动至作业地点；平台自身佩戴链条和安全保护装置；设备配置遥控控制箱，可通过遥控器控制升降；设备采用聚氨酯轮胎，行走阻力小、声音小、不伤地面；产品根据桅柱数量分为单柱、双柱、三柱、四柱。

Made of high-strength and high-quality aluminum alloy materials; it has a beautiful appearance, small size, light weight, and electric self-propulsion, with the advantages of stable lifting, simple operation, and large load capacity. The mast made of high-strength manganese steel rectangular tube has excellent bending and compression resistance; equipped with a remote control, it can be controlled to lift and lower remotely; the equipment uses polyurethane wheels, with low walking resistance, low noise, and no damage to the ground; products are divided into single-column, double-column, triple-column, and four-column according to the number of masts.



简易曲臂式升降平台
Simple Curved Arm Lifting Platform

具有自行走、自支腿功能；能够跨越一定障碍或在一处升降可进行多点高空作业；可根据地形调整每个支腿高度以达到平台水平状态；广泛适用于市政、电力、路灯等行业的安装维修及登高作业，也适用于野外各崎岖地形

It has the functions of aerial work and automatic luffing; it can cross certain obstacles or perform multi-point aerial work by lifting at one place; different lengths of booms can be selected according to the on-site operating environment, and it is widely used in installation, maintenance and climbing operations in industries such as stations, docks, bridges, street lamps, and is also suitable for various rugged terrains in the wild.



固定式登车桥
Simple Curved Arm Lifting Platform

固定式登车桥采用全液压驱动，操作方便；采用大功率电机，运行稳定；采用密封液压油缸，防止漏油。是与台车月台一起的装卸辅助设备，本设备与月台为一体，可根据货车车厢不同高度调节即可调高也可调低，方便叉车驶入车厢，设备采用进口液压泵站，两侧设有防轧板，工作更加安全，提高工作效率。

The fixed dock leveler adopts a main structure with strong rigidity and large load capacity, uses a high-power motor, and operates stably. It uses anti-slip patterned steel plates to prevent forklifts from slipping; equipped with an imported hydraulic system, it can adjust the gap between the plate and the truck, allowing forklifts to drive into the truck smoothly. The equipment uses an imported hydraulic pump station, with anti-rolling plates on both sides, making work safer and improving work efficiency.



家用别墅电梯
Simple Curved Arm Lifting Platform

家用电梯是指安装在私人住宅中，仅供供一至家庭成员使用的电梯。它也可以安装在非单一家庭使用的建筑物内，作为单一家庭进入其住所的工具或其他居住者无法进入和使用。家用电梯额定速度不超过0.4m/s,额定载重量不大于400KG。主要分为曳引电梯、螺杆电梯、液压电梯几种结构。

A home villa elevator refers to an elevator installed in a private residence and used only by a single family member. It can also be installed in a building not used by a single family, as a tool for a single family to enter their residence, but the public or other occupants in the building cannot enter and use it. Traction villa elevators can be widely used in villas, duplex buildings, etc., with a load capacity of 400kg, and the maximum load capacity is not more than 400KG. They are mainly divided into several structures: traction elevators, screw elevators, and hydraulic elevators.



移动式装卸平台
Mobile Loading and Unloading Platform

移动式装卸平台移动灵活，运行稳定，使用方便，操作简单。采用导轨式液压升降结构，升降过程非常稳定；无需基础，可以自由变换装卸货位置；设备配备无线遥控，可单人操作；适合各种车型的装卸货作业。

The mobile loading and unloading platform has a beautiful appearance, stable operation, convenient use, and simple operation. It adopts a rail-type lifting structure, which can adjust the platform height according to the height of different trucks and flexibly adjust the loading and unloading position; the equipment is equipped with wireless remote control and can be operated by one person; it is suitable for loading and unloading operations of various models.



汽车举升机
Car Lift

液压式举升机的特点是平稳、噪音小、力量大，液压式举升机维护成本低，油缸使用5-10年没问题，就举升机的发展趋势而言，一定是朝着安全、简便、使用寿命长、噪音小、价格低廉的方向发展，因此液压式举升机必将是今后举升机市场发展的主流。液压举升机分为两种一种是单缸举升机，一种是双缸举升机。

Hydraulic lifts are characterized by stability, low noise, and large force. The price and cost of hydraulic lifts are low, and the oil cylinder can be used for 10-15 years without any problem. As far as the development trend of lifts is concerned, it must be moving towards safety, simplicity, long service life, low noise, and low price. Therefore, hydraulic lifts will definitely be the mainstream of the market. Hydraulic lifts are divided into two types: single-post lifts and double-post lifts.



叉车载人升降平台
Forklift-mounted Man Lift Platform

叉车载人升降平台是一种结合了叉车功能和载人升降平台特点的机械设备，主要用于高空作业和维护。叉车载人平台可广泛应用于仓库、工厂、物流中心等领域。该设备可以根据用户的需求进行定制，适应不同的工作环境。

The forklift-mounted man lift platform is a mechanical equipment applied to the man lift platform transformed from a forklift, mainly used for aerial work and maintenance. The forklift-mounted man lift platform can be widely used in environments such as warehouses, factories, and logistics centers. The equipment can be customized according to user needs to adapt to different working environments.



固定剪叉式升降平台
Fixed Scissor Lift Platform

固定剪叉式升降平台结构稳固，故障率低，运行可靠；适用范围广的货物举升设备主要用于生产流水线高度差之间货物运送；物料上线、下线；工件装配时调节工件高度；高处给料机送料；大型设备装配时部件举升；大型机床送料、下料；仓储装卸场所与叉车等搬运车辆配套进行货物快速装卸等。

The fixed scissor lift platform has a stable structure, low failure rate, and reliable operation; it is a widely used cargo lifting equipment mainly used for transporting goods between height differences in production lines; material loading and unloading; adjusting the height of workpieces during workpiece assembly; feeding from high-altitude feeders; lifting components during the assembly of large equipment; loading and unloading of large machine tools; and matching with forklifts and other handling vehicles in storage and loading/unloading places for rapid loading and unloading of goods.



卸猪台
Pig Unloading Ramp

卸猪台结构简单，操作方便，适用性强，能够完全同时高效的实现赶猪，防撞，称重，装车一体化等多种功能，只需要按一下按钮，便可轻松的将猪送到货车的一、二、三层，省时省力使猪上下车安全平稳，提高卸猪效率。适用工艺：卸猪台系列升降平台适用于各大养猪场、肉食厂、生猪交易市场、生猪屠宰场等可利用卸猪台连接货车与地面的高度差。

The pig unloading ramp has a simple structure, convenient operation, and stable performance, and can fully and efficiently realize multiple functions such as pig driving, unloading, and loading integration at the same time. By pressing the remote control of the pig unloading ramp, pigs can be easily transported from the ground to the vehicle, accelerating the transportation speed and improving work efficiency. The pig unloading ramp can be widely used in major pig farms, meat processing plants, live pig trading markets, live pig slaughterhouses, etc., to connect the height difference between trucks and the ground.



导轨式升降平台
Guide Rail Type Lifting Platform

产品结构坚固，承载量大，升降平稳，安装维护简单方便，是经济适用的低楼层间替代电梯的理想货物输送设备。根据环境和使用要求，选择不同的可选配置，可取得更好的使用效果，本产品主要用于化工、高温、高压、电厂、核工业基地、炸药等防冲企业。

The product has a solid structure, large load capacity, stable lifting, and simple installation and maintenance. It is an economical and practical ideal cargo conveying equipment to replace elevators between low floors. According to the installation environment and use requirements of the lifting platform, different optional configurations can be selected to achieve better use effects. The equipment is mainly used in chemical, high-temperature, high-pressure, power plants, nuclear industry bases, explosives and other explosion-proof enterprises.