



Catalogue Lift Platform



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ABOUT ZOKECRANE

Quality Is Our Top Priority

ZOKE CRANE is ISO9001-2008 registered. This means we actively monitor every part of our business, conducting monthly evaluations that cover everything from customer service to delivery times.

Technical Innovation Is Our Development Concept

ZOKE CRANE has been constantly carrying out technological innovation for many years, communicating and cooperating with internationally renowned enterprises, actively introducing high-tech, and pushing the ZOKE brand to the international market. Develop new products to meet the market demand for high-end products, market-oriented, based on integrity, take the road of technological innovation.

Service Is The Basis Of Our Survival

It is our aim to improve the production efficiency of customers. Customized and OEM accepted We provide professional consultant, sales, design, production, installation and commissioning, maintenance for customers worldwide.

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自行剪叉式升降平台
Self-propelled Scissor Lifting Platform



产品特点 Product Feature

自行剪叉式升降平台具有自动行走功能，内置蓄电池，不需要外接电源即可升降自如，操作人员通过控制手柄即可完成设备前进，后退，上下，转向等动作。

该升降平台移动灵活，操作方便，省时省力，是现代企业理想的高空作业设备。

Self-propelled scissor lifting platform has automatic walking function with a built-in battery, which can be raised and lowered freely without an external power supply.

The operator can complete the forward, backward, up and down, turning and other actions through the control handle.

The lifting platform is flexible in movement, convenient in operation, saves time and effort, and is an ideal aerial working equipment for modern enterprises.

技术参数 Technical Parameter

产品型号 Product Type	GTJZ 06A	GTJZ 06	GTJZ 08A	GTJZ 08	GTJZ 10	GTJZ 12
最大工作高度 (m) Max Working Height	8.00	8.00	10.00	10.00	12.00	14.00
最大平台高度 (m) Max Platform Height	6.00	6.00	8.00	8.00	10.00	12.00
安全工作载荷 (kg) Rated Capacity	230	230	230	230	230	230
延伸台工作载荷 (kg) Rated Capacity Of Outreach	100	100	100	100	100	100
工作平台尺寸 (m) Platform Size (L*W*H)	2.26*0.81*1.1	2.26*1.13*1.1	2.26*0.81*1.1	2.26*1.13*1.1	2.26*1.13*1.1	2.26*1.13*1.1
整机外形尺寸 (m) Overall Size (L*W*H)	2.475*0.81*2.158	2.475*1.15*2.158	2.475*0.81*2.286	2.475*1.15*2.286	2.475*1.15*2.414	2.475*1.15*2.542
整机外形尺寸 (m) (长*宽*高, 护栏未折叠) Overall Size (L*W*H, Handrail Open)	2.475*0.81*1.708	2.475*1.15*1.708	2.475*0.81*1.836	2.475*1.15*1.836	2.475*1.15*1.964	2.475*1.15*2.094
台面延伸尺寸 (m) (长*宽*高, 护栏折叠) Outreach Length (L*W*H, Handrail closed)	0.9	0.9	0.9	0.9	0.9	0.9
最小离地间隙 (m) Mini Ground Clearance	0.1/0.02	0.1/0.02	0.1/0.02	0.1/0.02	0.1/0.02	0.1/0.02
轴距 (m) Wheelbase	1.89	1.89	1.89	1.89	1.89	1.89
转弯半径 (m) (内轮/外轮) Turning Radius	0/2.1	0/2.2	0/2.1	0/2.2	0/2.2	0/2.2
起升/驱动电机 Lift/driving Motor	24V/4.5KW	24V/4.5KW	24V/4.5KW	24V/4.5KW	24V/4.5KW	24V/4.5KW
升降速度 (m/min) Lift Speed	3-5	3-5	3-5	3-5	3-5	3-5
行驶速度 (km/h) (收拢状态) Traveling Speed (Scissor Closed)	3.5	3.5	3.5	3.5	3.5	3.5
行驶速度 (km/h) (起升状态) Traveling Speed (Scissor Open)	0.8	0.8	0.8	0.8	0.8	0.8
蓄电池 Battery	4*6V/225ah	4*6V/225ah	4*6V/225ah	4*6V/225ah	4*6V/225ah	4*6V/245ah
充电器 Charger	24V/25A	24V/25A	24V/25A	24V/25A	24V/25A	24V/25A
最大爬坡能力 Max Climbing Capacity	25%	25%	25%	25%	25%	25%
工作最大允许角度 Max Allowed Angle	1.5° / 3°	2° / 3°	1.5° / 3°	2° / 3°	2° / 3°	1.5° / 3°
轮胎 (mm) Tire	Φ381*127	Φ381*127	Φ381*127	Φ381*127	Φ381*127	Φ381*127
整机重量 (kg) Deadweight	1685	1900	1845	2060	2300	2460



迷你自行剪叉式升降平台

Mini Self Cut Fork Lift Platform



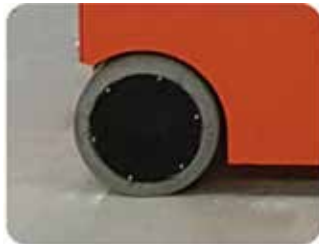
产品特点 Product Feature

- 质量轻、体积小单人可以轻松灵活的移动至作业点
- 业内最小的平台尺寸1.15*0.60m，适合在狭小的空间作业
- 抽屉式底盘方便维护
- 故障代码自动显示方便检修
- Light weight, small volume for single person usage
- Platform size can be made to 1.15*0.60m, suitable for narrow space
- Drawer type base, convenient maintenance
- Automatic display of fault code

技术参数 Technical Parameter

产品型号 Product Type	GTJZD03	GTJZD04	GTJZD06
台面尺寸 (mm) Platform Size	1290*700	1290*700	1670*740
载重 (kg) Capacity	240	240	230
净高度 (m) Lift Height	3	4	5.8
外形尺寸 (mm) Overall Size	1435*760*1900	1435*760*1980	1860*760*2180
台面延伸 (mm) Outreach Length	600	600	900
重量 (kg) Deadweight	805	860	1435

产品展示 Products Show



移动剪叉式升降平台
Movable Lift Platform



产品特点 Product Feature

产品规格: 根据升降高度分为4、6、8、10、12、14、16、18米, 系列产品载重300、500公斤。其它载重需另外定做。

产品优势: 采用高强度锰钢结构, 四轮移动方便、工作台面宽大, 承载能力高, 可多人同时作业, 使高空作业更安全、效率更高。

适用场所: 工地、厂房、仓库、粮库、车站、宾馆、机场、码头、加油站、体育厂、高架管道等高空设备安装维修、清洁等, 还用于起吊设备维护, 野外电力设施维护, 钢架结构厂房维护等。

Specification: Lift height: 4, 6, 8, 10, 12, 14, 16, 18m; capacity: 300, 500, 1000kg.

Advantage: bigger capacity, suitable for multiple person usage.

Application: Installation, maintenance, cleaning at construction site, workshop, warehouse, grain depot, station, hotel, airport, wharf, stadium etc.

技术参数 Technical Parameter

型号 Model	台面尺寸 Platform Size	载重 Capacity	高度 Lift Height	外形尺寸 overall size	重量 Deadweight	护栏高度 Handrail Height	动力 Power
SJY 0.5-4	2100*830	500	4	2250*950*1100	800	1100	1.1KW/220V
SJY 0.5-6	2100*830	500	6	2250*950*1200	880	1100	1.1KW/220V
SJY 0.5-7	2100*830	500	6.8	2250*950*1280	970	1100	1.1KW/220V
SJY 0.5-8	2100*930	500	8	2250*1060*1380	1050	1100	1.5KW/220V
SJY 0.5-9	2100*930	500	9	2250*1060*1500	1165	1100	1.5KW/220V
SJY 0.5-10	2100*1230	500	10	2250*1350*1530	1360	1100	2.2KW/380V
SJY 0.5-11	2100*1230	500	11	2250*1350*1650	1400	1100	2.2KW/380V
SJY 0.5-12	2550*1530	500	12	2796*1670*1750	2260	1100	3KW/380V
SJY 0.5-14	2812*1530	500	14	3067*1730*1810	2486	1100	3KW/380V
SJY 0.5-16	2812*1600	500	16	3067*1810*2080	3063	1100	3KW/380V
SJY 0.5-18	3070*1600	300	18	3321*1810*2080	3900	1100	3KW/380V
SJY 1.0-4	2100*1200	1000	4	2250*1350*1180	1250	1100	2.2KW/380V
SJY 1.0-6	2100*1200	1000	6	2250*1350*1300	1400	1100	2.2KW/380V
SJY 1.0-8	2100*1200	1000	8	2250*1350*1420	1585	1100	2.2KW/380V
SJY 1.0-10	2100*1200	1000	10	2250*1350*1530	1700	1100	2.2KW/380V
SJY 1.0-12	2550*1530	1000	12	2796*1670*1750	2560	1100	3KW/380V
SJY 1.0-14	2812*1600	1000	14	3067*1810*1900	3230	1100	3KW/380V

产品展示 Products Show



车载剪叉式升降平台
Vertical Mounted Scissor Lift Platform



产品特点 Product Feature

该系列产品可根据客户需求选用燃油汽车或电瓶车，并具有如下特点：移动速度快、作业范围快、无需外接电源、机动性强。

广泛应用于市政建设维护、路灯照明、公路设备维护、工程抢修、园林设计等高空作业。

This series of products can be selected as fuel vehicles or battery vehicles according to customer needs. The moving speed is fast, no external power supply is needed, and the mobility is strong.

Widely used in municipal construction and maintenance, street lighting, highway equipment maintenance, engineering maintenance, garden design and other high-altitude operations.

技术参数 Technical Parameter

产品型号 Model	载重 Capacity	高度 Lift Height	重量 Deadweight	护栏 Handrail Height	动力 Power
SJC 0.3-4	300	4	800	1100	1.1KW/220V
SJC 0.3-6	300	6	880	1100	1.1KW/220V
SJC 0.3-7	300	7	970	1100	1.1KW/220V
SJC 0.3-8	300	8	1050	1100	1.5KW/220V
SJC 0.3-9	300	9	1165	1100	1.5KW/220V
SJC 0.3-10	300	10	1360	1100	2.2KW/380V
SJC 0.3-11	300	11	1400	1100	2.2KW/380V
SJC 0.3-12	300	12	2260	1100	3KW/380V
SJC 0.3-14	300	14	2400	1100	3KW/380V
SJC 0.3-16	300	16	3500	1100	3KW/380V
SJC 0.3-18	300	18	3900	1100	3KW/380V
SJC 1.0-4	1000	4	1250	1100	2.2KW/380V
SJC 1.0-6	1000	6	1400	1100	2.2KW/380V
SJC 1.0-8	1000	8	1585	1100	2.2KW/380V
SJC 1.0-10	1000	10	1700	1100	2.2KW/380V
SJC 1.0-12	1000	12	2560	1100	3KW/380V
SJC 1.0-14	1000	14	2765	1100	3KW/380V
SJC 1.0-15	1000	15	5000	1100	3KW/380V
SJC 1.5-6	1500	6	1780	1100	3KW/380V
SJC 1.5-8	1500	8	2070	1100	3KW/380V
SJC 1.5-10	1500	10	2250	1100	3KW/380V
SJC 1.5-12	1500	12	2900	1100	3KW/380V
SJC 1.5-14	1500	14	3400	1100	4KW/380V
SJC 2.0-6	2000	6	1780	1100	3KW/380V
SJC 2.0-8	2000	8	2070	1100	3KW/380V
SJC 2.0-10	2000	10	2250	1100	3KW/380V
SJC 2.0-12	2000	12	3200	1100	4KW/380V
SJC 2.0-14	2000	14	3900	1100	4KW/380V
SJC 2.0-15	2000	15	5600	1100	5.5KW/380V

铝合金式液压升降平台
Aluminum Alloy Lift Platform



产品特点 Product Feature

铝合金式升降平台采用高强度优质铝合金材料，体积小，重量轻，升降稳定，平台自身佩带保险钢丝绳和安全保护装置。广泛用于工厂，宾馆，餐厅，车站，机场，影剧院，展览馆等场所。

This lifting platform is made of high-strength prime aluminum alloy, which is small in size, light in weight, stable in lifting, equipped with the safety wire rope and a safety protection device. Widely used in factories, hotels, restaurants, stations, airports, theaters, exhibition halls and other places.

技术参数 Technical Parameter

产品名称 Product Name	型号 Model	平台最大高度 (m) Lift Height	额定载额 (kg) Capacity	电源电压 (V) Voltage	功率 (kw) Power	整机重量 (kg) Deadweight	外形尺寸 (m) Overall Size
单桅 Single Mast	SJL 6-100-1	6	100	220/380	1.1	320	1.3*0.82*1.98
	SJL 8-100-1	8	100	220/380	1.1	320	1.3*0.82*1.98
	SJL 10-100-1	10	100	220/380	1.1	360	1.3*0.82*2.2
双桅 Double Mast	SJL 6-250-2	6	250	220/380	1.5	450	1.55*0.85*1.65
	SJL 8-250-2	8	250	220/380	1.5	560	1.55*0.85*2.0
	SJL 10-250-2	10	250	220/380	1.5	680	1.65*0.85*2.0
	SJL 12-200-2	12	200	220/380	1.5	720	1.65*0.85*2.0
三桅 Triple Mast	SJL 14-200-2	14	200	220/380	1.5	780	1.55*0.85*2.5
	SJL 10-250-3	10	250	220/380	1.5	1080	1.88*1.0*2.05
	SJL 12-250-3	12	250	220/380	1.5	1160	1.88*1.0*2.05
	SJL 14-200-3	14	200	220/380	2.2	1060	1.9*1.2*2.5
四桅 Four Mast	SJL 16-200-3	16	200	220/380	2.2	1120	2*1.2*2.5
	SJL 12-250-4	12	250	220/380	2.2	1050	1.95*1.2*2.0
	SJL 14-200-4	14	200	220/380	2.2	1250	1.9*1.2*2.5
	SJL 16-200-4	16	200	220/380	2.2	1480	2*1.2*2.5
六桅 Six Mast	SJL 18-250-4	18	250	220/380	2.2	1700	2.15*1.35*2.96
	SJL 18-160-6	16	160	220/380	2.2/1.5	1450	2.1*1.2*2.1
	SJL 20-160-6	20	160	220/380	2.2/1.5	1520	2.26*1.4*2.3
	SJL 22-160-6	22	160	220/380	2.2/1.5	1880	2.26*1.4*2.5
	SJL 24-160-6	24	160	220/380	2.2/1.5	1980	2.26*1.4*2.7

产品展示 Products Show



车载铝合金式升降平台

Vehicle Mounted Aluminum Alloy Lift



产品特点 Product Feature

该系列产品可根据客户需求选用解放、东风江铃、福田、电瓶车等车型。动力源采用汽车动力或电瓶车电源。升降车移动速度快、作业范围大、升降无需外接电源、机动性强。广泛应用于市政建设维护、路灯照明、公路设施维护、工程抢维、园林设计剪修等高空作业行业。

This series of products can be selected as fuel cars or battery cars according to customer needs. Fast moving speed, no external power supply, and strong mobility. Widely used in municipal construction and maintenance, street lighting, highway equipment maintenance, engineering repairs, garden design and other high-altitude operations.

定制铝合金式升降平台

Aluminum Alloy Mast Lift Platform



辅助行走式铝合金升降平台
Auxiliary Traveling Aluminum Mast Platform



拖车式铝合金升降平台
Trailer Aluminum Lift Platform



圆形铝合金升降平台
Circular Aluminum Lift Platform



可倾斜单柱铝合金升降平台
Tiltable Single Mast Lift Platform



拖车式铝合金升降平台
Trailer Aluminum Lift Platform



可伸缩铝合金升降平台
Telescopic Aluminum Lift Platform

移动式登车桥
Yard Ramp



技术参数 Technical Parameter

产品型号 Model	载重(T) Capacity	外形尺寸(mm) Overall Size	主梁 Main Beam	副梁 Auxiliary Beam	护栏 Handrail	钢板厚度 Steel Thickness	实心轮胎 Solid Tire	油缸 Hydro-cylinder	设备调节范围 Height Rang
YDCQ-6	6	11100*2000*1100	160*80*4(4根)	100*50*3	40*60*3	3	600-9	Φ80*Φ50(2支)	11000*18000
YDCQ-8	8	11100*2000*1100	160*80*4(5根)	100*50*4	40*60*3	3	600-9	Φ80*Φ50(2支)	11000*18000
YDCQ-10	10	11100*2000*1100	160*80*5(4根)	120*60*4	40*60*3	4	600-9	Φ80*Φ50(2支)	11000*18000
YDCQ-12	12	11400*2200*1100	200*100*5(5根)	120*60*5	40*60*3	5	700-9	Φ80*Φ50(2支)	11000*18000
YDCQ-18	15	11400*2400*1100	250*100*6(5根)	160*80*5	40*60*3	6	700-9	Φ80*Φ50(2支)	11000*18000

产品特点 Product Feature

移动登车桥是与叉车配合使用的货物装卸辅助设备，可根据汽车车厢的高低调节高度，叉车可以直接通过本设备驶入车厢内部进行货物的批量装卸， 仅需单人作业，即可实现货物快速装卸。

- 台面采用菱形格板有可靠的强度和防滑性能。
- 采用手摇液压泵做动力调节登车桥高度， 不需外部电源
- 配置刹车垫有效防止登车桥位移

The yard ramp is a cargo loading and unloading auxiliary device, working with a forklift. Its height can be adjusted according to the height of the truck. The forklift can directly enter the interior of the car through the device for loading and unloading cargo.

- The tabletop adopts diamond-shaped grid plate with reliable strength and anti-skid performance.
- Adopt manual hydraulic pump as power to adjust the height of the yard ramp without external power supply.
- Equipped with brake pads to effectively prevent the displacement of the yard ramp.

产品展示 Products Show



固定式登车桥

Dock Leveler



技术参数

Technical Parameter

产品型号 Model	台面尺寸(mm) Table Size	唇板(mm) End Plate	行程(mm) Distance		功率 Power	地坑尺寸 Pit Size		
			上倾 up	下倾 down		L	W	H
DCQG 6-0.8	2000*2500	400	500	300	0.75	2080	2540	600
DCQG 8-0.8	2000*2500	400	500	300	0.75	2080	2540	600
DCQG 10-0.8	2000*2500	400	500	300	0.75	2080	2540	600
DCQG 12-0.8	2000*2500	400	500	300	0.75	2080	2540	600

产品特点

Product Feature

液压登车桥是实现货物快速装卸的专用辅助设备，它的高度调节使货车与库房的货台之间架起一座桥架，叉车等搬运车辆通过它能直接驶入货车内部进行货物的批量装卸。

- 全液压驱动，操作方便；
- 采用进口整体模块式液压站，密封性好，使用寿命长；
- 高强度U型设计，可高负载长时间运行；
- 采用防滑花纹钢板。

The hydraulic dock leveler is a special auxiliary equipment for the rapid loading and unloading of goods. Its height adjustment makes a bridge between the truck and the cargo platform of the warehouse. Forklift trucks and other handling vehicles can directly drive into the truck for bulk loading and unloading.

- Full hydraulic drive, easy to operate.
- Adopt imported integral modular hydraulic station, with good sealing and long service life.
- High-strength U-shaped design, can operate under high load for a long time.
- Use anti-skid pattern steel plate.

产品展示

Products Show



移动式装卸平台

Mobile Loading and Unloading Platform



产品特点 Product Feature

移动式卸货平台是一种用途广泛的装卸升降作业设备。它采用导轨式液压升降结构，升降过程稳定。相比传统剪刀卸货平台，它无需基坑，移动式设计使其可以自由变换装卸的位置。设备配备无线遥控，可单人操作。

Mobile platform is a professional loading and unloading lifting equipment. Compared with the traditional scissor lift platform, it doesn't require a foundation pit. The position of loading and unloading can be changed freely. The equipment is equipped with wireless remote control.

产品展示 Products Show



拖车折臂式升降平台
Trailer Mounted Boom Lift



产品特点 Product Feature

工作台即可升高又可水平延伸，工作区域大。可旋转，平台自动调平。架设速度快，自动液压支撑脚。易于跨越障碍物到达工作位置，是理想的登高作业设备。拖车行驶速度最高可达90km/h。

The table can be raised and extended horizontally, large work area. It can be rotated and the platform is automatically leveled. Fast erection, automatic hydraulic support feet. It is easy to cross obstacles to reach the work position. The maximum speed of the trailer can reach 90km / h.

技术参数 Technical Parameter

产品型号 Model	台面尺寸(mm) Table Size	外形尺寸(mm) Overall Size	平台高度(m) Lift Height	载重(kg) Capacity	作业半径(m) Working Radius	自重(T) Deadweight
TGZ-8	1200*800	5200*1600*1900	8	200	4.5	1500
TGZ-10	1200*800	5450*1700*1900	10	200	5.7	1700
TGZ-12	1200*800	6530*1720*1900	12	200	6.4	1900
TGZ-14	1200*800	6200*1730*2100	14	200	8.5	2350
TGZ-16	1200*800	7000*1730*2200	16	200	9.5	2600

产品展示 Products Show



自行折臂式升降平台
Self-folding Boom Lifting Platform



产品特点 Product Feature

柴油折臂式升降机：不用外接电源，用柴油机驱动行走和升降，动力大，行走速度快。

适用于野外各种崎岖地形高空架设作业，工作范围广，主要用于建筑、桥梁架设、船舶制造、机场、矿山、港口码头等。

Diesel folding arm lift: no external power supply, use diesel engine to drive walking and lifting, high power and fast walking speed.

It is suitable for all kinds of rough terrain and high-altitude erection operations. It has a wide working range, mainly used in construction, bridge erection, shipbuilding, airports, mines, ports and docks etc.

技术参数 Technical Parameter

产品型号 Model	台面尺寸(mm) Table Size	外形尺寸(mm) Overall Size	平台高度(m) Lift Height	载重(kg) Capacity	作业半径(m) Working Radius	自重(T) Deadweight
TGZ-12	1200*800	5200*1750*2100	12	200	7.5	2750
TGZ-14	1200*800	5800*1800*2100	14	200	8.5	3150
TGZ-16	1200*800	6571*1800*2200	16	200	9.5	3450

产品展示 Products Show



自行履带剪叉式

Self Track Crawler Lift Platform



技术参数

Technical Parameter

产品型号 Product Type	GTJZ 06	GTJZ 08	GTJZ 10
最大工作高度 (m) Max Working Height	8.00	10.00	12.00
最大平台高度 (m) Max Platform Height	6.00	8.00	10.00
安全工作载荷 (kg) Rated Capacity	300	300	300
延伸平台 (kg) Rated Capacity Of Outreach	113	113	113
工作平台尺寸 (m) Platform Size	2.26*0.81*1.13	2.26*0.81*1.13	2.26*0.81*1.13
整机外形尺寸 (m) (护栏未折叠) Overall Size (Handrail Open)	2.655*1.35*2.33	2.655*1.35*2.485	2.655*1.55*2.613
整机外形尺寸 (m) (护栏折叠) Overall Size (L*W*H,Handrail closed)	2.655*1.35*2.0	2.655*1.35*2.135	2.655*1.55*2.263
台面延伸尺寸 (m) Outreach Length	0.9	0.9	0.9
最小离地间隙 (m) Mini Ground Clearance	0.17	0.17	0.17
转弯半径 Turning Radius	0	0	0
起升电机 Lift Motor	48V/2.2KW	48V/2.2KW	48V/3KW
运行电机 Traveling Motor	2*48V / 3KW	2*48V / 3KW	2*48V / 3KW
升降速度 (m/min) Lift Speed	3-5	3-5	3-5
运行速度 (km/h) (收拢状态) Traveling Speed (Scissor Closed)	4	4	4
运行速度 (km/h) (起升状态) Traveling Speed (Scissor Open)	0.8	0.8	0.8
蓄电池 Battery	48V/180Ah	48V/180Ah	48V/180Ah
充电器 Charger	48V/25A	48V/25A	48V/25A
最大爬坡能力 Max Climbing Capacity	35%	35%	35%
工作最大允许角度 Max Allowed Angle	2° / 3°	2° / 3°	1.5° / 3°
履带 Pedrail	2.245*0.25*0.42	2.245*0.25*0.42	2.245*0.25*0.42
整机重量 (kg) Deadweight	2550	2680	2920

自调平履带剪叉式
Self Leveling Crawler Scissors Lift Platform



产品特点 Product Feature

自调平履带式升降平台在升降过程中的缓冲力比自身重多好几倍， 为了使升降平台稳定的升降还要保证履带底盘的安全，在升降机地盘上面加装了液压支撑系统。所有液压油路的分配全部采用电子多路换向阀来控制。

The self-leveling crawler lifting platform has several times more buffering force than itself during the lifting process. In order to ensure the stable lifting and the safety of the crawler chassis, a hydraulic support system is installed on the base. The distribution of all hydraulic oil circuits is controlled by electronic multi-way directional valves.

技术参数 Technical Parameter

产品型号 Product Type	GTJZ 06	GTJZ 08	GTJZ 10
最大工作高度 (m) Max Working Height	8.00	10.00	12.00
最大平台高度 (m) Max Platform Height	6.00	8.00	10.00
安全工作载荷 (kg) Rated Capacity	300	300	300
延伸平台 (kg) Rated Capacity Of Outreach	113	113	113
工作平台尺寸 (m) Platform Size	2.26*0.81*1.13	2.26*0.81*1.13	2.26*0.81*1.13
整机外形尺寸 (m) (护栏未折叠) Overall Size (Handrail Open)	2.655*1.35*2.33	2.655*1.35*2.485	2.655*1.55*2.613
整机外形尺寸 (m) (护栏折叠) Overall Size (L*W*H,Handrail closed)	2.655*1.35*2.0	2.655*1.35*2.135	2.655*1.55*2.263
台面延伸尺寸 (m) Outreach Length	0.9	0.9	0.9
最小离地间隙 (m) Mini Ground Clearance	0.17	0.17	0.17
转弯半径 Turning Radius	0	0	0
驱动马达 Drive Motor	双速马达 Drive Motor	双速马达 Drive Motor	双速马达 Drive Motor
升降速度 (m/min) Lift Speed	3-5	3-5	3-5
运行速度 (km/h) Traveling Speed (Fase/Slow)	2.5 / 1.6	2.5 / 1.6	2.5 / 1.6
电机 Traveling Motor	48V / 8KW	48V / 8KW	48V / 8KW
蓄电池 Battery	48V / 180Ah	48V / 180Ah	48V / 180Ah
充电器 Charger	48V / 25A	48V / 25A	48V / 25A
最大爬坡能力 Max Climbing Capacity	35%	35%	35%
工作最大允许角度 Max Allowed Angle	2° / 3°	2° / 3°	1.5° / 3°
履带 Pedrail	2.245*0.25*0.42	2.245*0.25*0.42	2.245*0.25*0.42
整机重量 (kg) Deadweight	2750	2880	3200

曲臂式升降平台
Self-drive Artculating Lift



产品特点 Product Feature

曲臂式升降平台室内外高空作业使用。具有自行走，自支腿，操作简单，使用方便，作业面大。特别是能够跨越一定障碍物进行高空作业。

广泛用于公路，码头，商场，体育场，小区物业，车间等地。动力可选择柴油机，电瓶，柴电两用。

The crank-type lifting platform is used for indoor and outdoor high-altitude operation with self-supporting legs. Especially work at heights across certain obstacles.

The power can be selected from diesel engine, battery, mix of diesel and battery.

技术参数 Technical Parameter

型号 Model	QYQB 10	QYQB 12	QYQB 14	QYQB 15
最大工作高度 Max Working Height	10	12.5	14	15.5
平台高度 Platform Height	8	10.5	12	13.8
最大工作半径 Max Work Radius	3	3.4	4	4.2
旋转角度 Rotation Degree	360°	360°	360°	360°
载重 Capacity	180	180	180	180
外形尺寸 Overall Size	4000*1700*2700	4000*1700*2700	4800*2100*3050	5100*2200*3300
重量 Weight	1500	1600	1800	1900
行驶速度 Traveling Speed	15-30	15-30	15-30	15-30

产品展示 Products Show



导轨式升降平台

Vertical Lead Rail Lift Platform



产品特点 Product Feature

导轨式升降平台主要用于楼层间货物上下运送。产品液压系统设备防坠，上下层门互动连锁，各楼层和升降台均可设置操作按钮，实现多点控制。产品结构坚固，载重量大，升降平稳，安装维护简单方便。

The rail-type lifting platform is mainly used to transport goods up and down between floors. The hydraulic system of the product is anti-fall, and the upper and lower doors are interlocked. Each floor and the lifting platform can be equipped with operation buttons to achieve multi-point control. The product features firm structure, large load capacity, stable lifting, simple and convenient installation and maintenance.

安全优势 Safety Protection

- 溢流阀：可防止上行运动时，系统压力过高。
- 应急手动阀：电源发生故障时，可使平台应急下降到最近的楼层位置开门。
- 手动泵：当系统发生故障时，可操作手动泵打出高压油使工作台上升到最近的楼层位置。
- 管路破裂阀：当液压系统管路破裂使工作台失速下降时，可自动切断油路停止下降。
- 油箱油温保护：当油箱中油温超过标准设定值时，油温保护装置发出型号，暂停平台使用。当油温下降后方可启动平台。
- 耗电量少：液压平台下行时，靠自重产生的压力驱动，大幅度节能。
- Overflow Valve: It can prevent the system pressure from being too high during upward movement.
- Emergency Manual Valve: When the power fails, the platform can be emergency lowered to the nearest floor position.
- Manual Pump: When the system fails, the manual pump can be operated to pump out high-pressure oil to raise the workbench to the nearest floor position.
- Pipeline Rupture Valve: When the hydraulic system pipeline ruptures and causes the table drop, the oil line can be automatically cut off to stop the drop.
- Oil Tank Oil Temperature protection: When the oil temperature in the oil tank exceeds the standard setting value, the oil temperature protection work and platform stop. The platform can only be started when the oil temperature become normal.
- Low Power Consumption: When the hydraulic platform descends, it is driven by its own weight, which greatly saves energy.

产品展示 Products Show



固定式液压升降平台

Stationary Scissor Lift Platform



产品特点 Product Feature

固定式升降平台 承载能力由0.1至100吨不等，产品尺寸以及设备尺寸可根据用户不同需求定做。操作方式可分为上下控制和地面单人控制，也可多点，多层控制。

The carrying capacity of the fixed lifting platform ranges from 0.1 to 100 tons, and the product size and equipment size can be customized according to different needs of users. The operation mode can be divided into up and down control and single control on the ground, or multi-point and multi-layer control.

安全优势 Safety Protection

- 出发信号，自动平层
- 设有超载安全保护装置
- 设有防止液压管破裂的安全保护阀
- 停电情况下的应急下降装置
- 上下楼层的门设有与控制系统相互联锁的安全装置。
- Starting signal, automatic leveling.
- With overload safety protection device.
- Equipped with safety protection valve to prevent hydraulic pipe rupture.
- Emergency lowering device in case of power failure.
- The doors on the upper and lower floors are equipped with safety devices that interlock with the control system.

产品展示 Products Show



自行曲臂式
Articulating Boom



产品特点 Product Feature

主要用于需要跨越设备或其他安装在地面的障碍物的维修作业。设备由可充电的高效能电池组提供动力，较窄的底盘有利于设备进入狭小的工业通道和拥挤的工作区作业。

Mainly used for maintenance operations that need to cross equipment or other obstacles installed on the ground. The device is powered by a rechargeable high-performance battery pack. The equipment chassis is narrow and can enter narrow industrial channels and crowded work areas.



技术参数 Technical Parameter

产品型号 Model	TGZ-12D	TGZ-14D	TGZ-16D	TGZ-18D	TGZ-30	TGZ-38Z	TGZ-40Z	TGZ-45Z
最大工作高度 (m) Max Work Height	13.75	15.46	17.505	19.8	31.7	39.8	42	47
最大平台高度 (m) Max Platform Height	12.05	13.76	15.805	18	30	38.1	40.3	45.3
最大水平作业半径 (m) Max Work Radius	6.15	7.88	10.2	9.85	20.2	18.1	21.6	19.2
最大承载能力 (kg) Capacity	230	230	230	230	230	230	230	230
最大跨越高度 (m) Max Cross Height	7.6	7.6	7.6	8.5	12.2	18.65	23.6	24.5
收车长度 (m) Length, Boom Closed	5.5	6.24	7.9	8.1	10.06	11.46	11	13.04
收车宽度 (m) Width, Boom Closed	1.75	1.75	2	2.38	2.49	2.49	2.49	2.49
收车高度 (m) Height, Boom Closed	2	2	2	2.38	3.165	3.05	3.05	3.17
轴距 (m) Wheel Base	2	2	2.2	2.6	2.66	3.96	3.96	3.9
离地间隙 (m) Ground Clearance	0.2	0.2	0.2	0.3	0.43	0.43	0.43	0.43
平台尺寸 (m) Platform Size	1.53*0.76	1.53*0.76	1.53*0.76	1.83*0.76	2.44*0.91	2.44*0.91	2.44*0.91	2.44*0.91
收拢状态行走速度 (km/h) Traveling Speed, Boom Closed	5	5	5	5	4.4	4.4	4.4	4.4
举高状态行走速度 (km/h) Traveling Speed, Boom Open	0.8	0.8	0.8	0.8	1.1	1.1	1.1	1.1
爬坡度 Climbing Capacity	30%	30%	30%	25%	40%	40%	40%	40%
实心轮胎规格 Tyre	250-15	250-15	250-15	33*12-20	12.00-20	12.00-20	12.00-20	12.00-20
转台回转速度 (rpm) Turntable Rotation Speed	0-1/3	0-1/3	0-1/3	0-1/3	0-0.8	0-1/3	0-1/3	0-0.8
转台旋转 Turntable Rotation Degree	360° 连续 Continuous							
平台调平 Platform Level	自动调平 Automatical Levelling							
平台旋转 Platform Rotation Degree	±80°	±80°	±80°	±80°	±80°	±80°	±80°	±80°
燃油箱容积 (L) Volume Of Oil Tank	/	/	/	/	151	151	151	151
总重量 Total Weight	6500	6780	7110	7650	18000	20000	21000	21000
控制电压 (V) Control Voltage	24	24	24	24	24	24	24	24
行走电机 (KW) Traveling Motor	6.5*2	6.5*2	6.5*2	6.5*2	4*4*4	4*4*4	4*4*4	4*4*4
发动机 Generator	/	/	/	/	Cummins B3.3-C80			
发动机额定功率 Rated Power Of Generator	/	/	/	/	45KW / 220rpm			

履带折臂式升降平台

Crawler Folding Hydraulic Lift



产品特点 Product Feature

履带式液压升降机是为野外复杂路况下高空作业设计的一种升降平台，她适应环境能力特别强，能在路况复杂的情况下进行作业。

采用履带式车轮，加重底盘，由柴油机驱动设备行走，蓄电池做控制和升降电源，通过控制按钮控制上升和下降，也可以用柴油发动机做升降动力，通过手动液压操作杠控制上升和下降。蓄电池由外接电源充电或通过柴油发动机带动发电机充电。

Crawler folding hydraulic lift is a kind of lifting platform designed for high-altitude operations under complex road conditions in the field. It has a particularly strong ability to adapt to the environment and can work under complex road conditions.

Adopt pedrail wheels, driven by diesel engine. battery as control and lifting power, control button for ascending and descending. The battery is charged by an external power source or a generator driven by a diesel engine. Diesel engine can also be used for lifting power, manual hydraulic operating lever to control ascending and descending.

产品展示 Products Show



液压翻板机 Hydraulic Turnover Machine



产品特点 Product Feature

卸车机是一种汽车散料卸车装置，广泛用于化工、钢铁、粮油、饲料、煤炭、水泥等行业有散装物料的单位 and 部门，有大角度后翻卸车和大角度侧翻卸车两种类型。

整机采用PLC控制、遥控操作，操作简单可靠。

Hydraulic turnover machine is a kind of bulk unloading device, widely used in chemical industry, steel, grain and oil, feed, coal, cement and other industries with bulk materials. There are two types of large-angle rear dump and large-angle side dump.

The whole machine adopts PLC control, remote control operation, safe and simple operation.

产品展示 Products Show



套缸式液压升降平台
Jacketed Hydraulic Cylinder Lift Platform



该产品升降幅度灵活、承载负荷大、体积小巧，不受使用空间限制。广泛应用于宾馆、酒店、银行、超市和商店等，最适合狭小场地的高空作业。

The product has flexible lifting range, large load carrying capacity, small size, and is not restricted by the use space. Widely used in hotels, banks, supermarkets and shops etc.. the most suitable for aerial work in small workspace.

技术参数 Technical Parameter

SJT-A型 单梯防转式									
型号 Model	平台 最大高度 (m) Max Platform Height	外形尺寸 (m) Overall Size	承载能力 (kg) Capacity	起升速度 (m/s) Lift Speed	抗风能力(级) Wind Resistance (Level)	平台尺寸 (m) Platform Size	电机功率 (kw) Motor Power	电源 Power Supply	整机重量 (kg) Deadweight
SJT-6A	6	1.02*0.85*1.8	200	0.054	5	0.75*0.75	1.1	220	480
SJT-8A	8	1.16*0.92*2.0	200	0.044	5	0.8*0.8	1.1	220	580
SJT-10A	10	1.16*1*2.1	200	0.04	5	0.8*0.8	1.1	220	650
SJT-12A	12	1.4*1.23*2.2	200	0.03	5	0.8*0.8	1.1	220	900
SJT-14A	14	1.4*1.23*2.3	200	0.028	5	0.8*0.8	1.1	220	1075
SJT-15A	15	1.4*1.23*2.4	200	0.026	5	0.8*0.8	1.1	220	1200
SJT-16B	16	1.68*1.35*2.36	200	0.026	5	0.8*0.8	1.5	220	1350
SJT-B型 双梯防转式									
SJT-18B	18	1.78*1.47*2.6	200	0.026	5	0.75*0.75	1.5	220	1430
SJT-20B	20	1.85*1.56*2.65	150	0.042	5	0.8*0.8	1.1*2	220	1650
SJT-21B	21	1.85*1.56*2.7	150	0.04	5	0.8*0.8	1.1*2	220	1700
SJT-22B	22	1.97*1.65*2.75	150	0.035	5	0.8*0.8	1.1*2	220	1850
SJT-23B	23	1.97*1.65*2.8	150	0.03	5	0.8*0.8	1.1*2	220	2000
SJT-24B	24	1.97*1.65*2.82	150	0.043	4	0.8*0.8	1.1*2	220	2200
SJT-25B	25	1.97*1.65*2.95	150	0.042	4	0.8*0.8	1.1*2	220	2350
SJT-26B	26	2.05*1.75*3.05	150	0.04	4	0.8*0.8	1.1*2	220	2450
SJT-28B	28	2.20*1.80*3.05	120	0.034	4	0.8*0.8	1.1*2	220	2500
SJT-30B	30	2.25*1.90*3.20	120	0.034	4	0.8*0.8	1.1*2	220	2800

自行走套筒式升降平台
Movable Sleeve Lift Platform



自动坑洞保护系统
Automatic Pothole Protection



345转台
345 Turntable



放开式保护罩
Protective Cover



紧凑转弯半径
Compact Turning Radius

技术参数 Technical Parameter

型号 Model	SJWP-8	SJWP-9
安全工作载荷 (kg) Rated Capacity	200	200
最大工作人数 (m) Max Person Number	2	2
最大工作高度 (m) Max Work Height	10	11.20
最大平台高度 (m) Max Platform Height	8	9.20
最大小平延伸 (m) Max Horizontal Outreach	3	3
整机长度 (m) Length	2.72	2.72
整机宽度 (m) Width	1	1
整机高度 (m) Height	1.99	1.99
工作平台尺寸 Platform Size	0.62M*0.87MM	0.62M*0.87MM
最小离地间隙 (m) Ground Clearance	0.06	0.06
轴距 (m) Wheel Base	1.22	1.22
最小转弯半径 (m) Min Turning Radius	0.23/1.65M	0.23/1.65M
转台回转角 Turntable Rotation Degree	345°	345°
驱动电机 Traveling Motor	24V/1.5M	24V/1.5M
起升电机 Lifting Motor	24V/3KW	24V/3KW
收拢状态 Travel Speed (Closed Status)	4.5KW/H	4.5KW/H
起升状态 Travel Speed (Open Status)	0.5KW/H	0.5KW/H
蓄电池 Battery	24V/240AH	24V/240AH
充电器 Charger	24V/30A	24V/30A
最大爬坡能力 Max Climbing Capacity	25%	25%
轮胎 (mm) Tyre	Φ 381*127	Φ 381*127
整机质量 (kg) Deadweight	2890	2950