

剪叉式高空作业平台 Mobile high-raised lift table



剪叉式高空作业平台适用于厂房、工地、宾馆、机场、车站、码头、体育场等高大建筑之高空设备安装、检修和清洁卫生，野外电力设施、高架管道、起吊机械维护保养等。剪叉式高空作业平台是保障作业安全，提高工作效率之理想设备，令高空作业安全、方便、快捷。

Scissors-style high-altitude platform for plant, site, hotels, airports, stations, terminals, sports arenas, such as tall buildings of the high-altitude equipment installation, maintenance and cleaning Health, the field of power facilities, over head pipes, and other lifting machinery maintenance. Scissors-style high-altitude platform is to protect the safety, efficiency ideal equipment, Order-at-height safety, convenience, fast.



可按用户要求制作CAN BE PRODUCED ACCORDING TO CUSTOMER,SREQUIREMENT

型号Model	额定载荷(kg) Ratedload	最大高度(mm) Maximum height	最低高度(mm) Maximum height	平台尺寸(mm) Platform size	上升时间(S) Elevation time	电机功率(kw) Motor power	整机重量(Kg) Weight
SJY 0.5-3	480	3000	850	1300 x 700	16	0.75	400
SJY 0.5-5	480	5000	950	1300 x 700	43	0.75	620
SJY 0.3-6	300	6000	950	1850 x 880	49	0.75	650
SJY 0.5-6	500	6000	950	1850 x 880	54	1.1	650
SJY 0.3-7.5	300	7500	1250	1850 x 1000	65	1.5	900
SJY 0.5-7.5	500	7500	1350	1800 x 1000	72	1.5	1100
SJY 0.3-9	300	9000	1500	1850 x 1000	75	1.1	1200
SJY 0.5-9	500	9000	1600	1800 x 1000	80	1.5	1260
SJY 0.3-11	300	11000	1600	2100 x 1150	83	2.2	1320
SJY 0.5-11	500	11000	1600	2100 x 1150	88	2.2	1380
SJY 0.3-12	300	12000	1600	2450 x 1350	85	2.2	1700
SJY 0.5-12	500	12000	1800	2450 x 1350	90	3	1850
SJY 0.3-14	300	14000	1800	2450 x 1350	98	3	2200
SJY 0.5-14	500	14000	1980	2450 x 1350	120	3	2500
SJY 0.3-16	300	16000	1980	2500 x 1500	130	3	2680
SJY 0.3-18	300	18000	2500	3200 x 2000	130	5.5	6800
SJY0.3-20	300	20000	3200	3500 x 2000	150	5.5	7600
SJY1-9	1000	9000	1600	1900 x 1000	80	3	1500
SJY1-11	1000	11000	1700	2200 x 1200	95	4	1700
SJY1-12	1000	12000	1800	2500 x 1500	110	4	1900

自行式高空作业平台 Self-propelled hydraulic lift table



在普通的剪叉式高空作业的基础上，增加电池系统、行走系统、以及控制保护系统，保证机器的大范围移动，无需外接电源，大大减轻劳动强度和作业安全，实现最大的经济效益。适用于厂房、工地、宾馆、机场、车站、码头、体育场等高大建筑之高空设备安装、检修和清洁卫生，野外电力设施、高架管道、起吊机械维护保养等。

In ordinary scissors-type high-altitude operations, based on the increase in battery systems, operating systems, as well as control and protection system to ensure that a wide range of mobile machines, without external Power, significantly reduce labor intensity and operational security, to achieve maximum economic benefits. Applied to plants, construction sites, hotels, airports, stations, terminals, sports arenas, such as tall, Construction of high-altitude equipment installation, maintenance and sanitation, electricity facilities field, elevated pipelines, maintenance and other lifting machinery.

产品特点:

- ◆驱动轮行走，无需人工拖行
- ◆大容量蓄电池作为动力源，保证长时间的工作
- ◆调速板系统采用美国进口，保证工作地绝对可靠
- ◆设计电瓶停电应急下降系统，保证作业人员的安全



可按用户要求制作 CAN BE PRODUCED ACCORDING TO CUSTOMER REQUIREMENT

型号Model	额定载重(Kg) Capacity	最大高度(mm) Maximum height	台面尺寸(mm) Platform size	升降时间(s) Elevation time	电源电压(V) Power Voltage	电机功率(kw) Motor power	行走速度(m/min) Drive speed	整机重量(Kg) Weight
SJZ0.3-6	300	6000	1850×880	54	DC-24V	2.2	0-6.5	1220
SJZ0.5-6	480	6000	1850×880	49	DC-24V	2.2	0-6.5	1250
SJZ0.3-7.5	300	7500	1800×1000	62	DC-24V	2.2	0-6.5	1300
SJZ0.5-7.5	480	7500	1800×1000	65	DC-24V	2.2	0-6.5	1350
SJZ0.3-9	300	9000	1850×1000	78	DC-24V	3	0-6.5	1400
SJZ0.5-9	480	9000	1800×1000	82	DC-24V	3	0-6.5	1460
SJZ0.3-11	300	11000	2100×1150	88	DC-24V	3	0-6.5	1500
SJZ0.5-11	480	11000	2100×1150	92	DC-24V	3	0-6.5	1550
SJZ0.3-12	300	12000	2450×1350	98	DC-48V	3	0-5	1950
SJZ0.5-12	480	12000	2450×1350	102	DC-48V	3	0-5	2100
SJZ0.3-14	300	14000	2450×1350	110	DC-48V	4	0-5	2600
SJZ0.5-14	480	14000	2450×1350	116	DC-48V	4	0-5	2680
SJZ0.3-16	300	16000	2750×1500	130	DC-48V	4	0-5	3400
SJZ1-9	1000	9000	2000×1000	90	DC-48V	3	0-5	2100
SJZ1-11	1000	11000	2200×1200	110	DC-48V	4	0-5	2400

电瓶车载式液压升降台 Vehicle-mounted battery snorkels

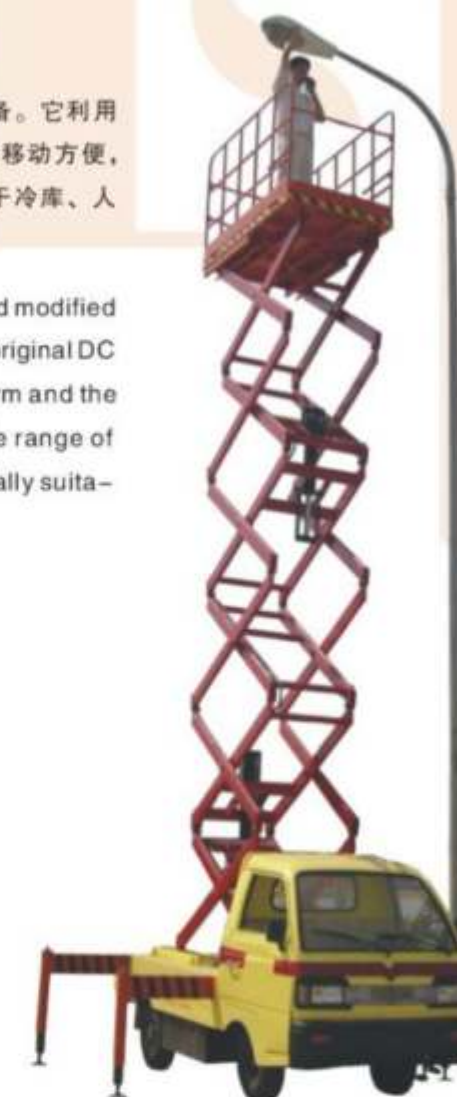


电瓶车载式液压升降台是由升降台和电瓶车配套改装而成的高空作业专用设备。它利用电瓶车原有直流动力，无须外接电源，即可实现升降台的升降和整机的移动。它移动方便，作业流动范围广，产品具有无污染，无尾气，作业范围大，流动性强。特别适用于冷库、人群密集区域（火车站，汽车站，飞机场）等。

Battery vehicle-mounted hydraulic lifting platform is battery lifting platform and modified cars matching the high-altitude operations and special equipment. It uses the original DC car battery power, Needless to external Power, can achieve the lifting platform and the movements of the mobile machine. It easy to move the operating flow of a wide range of products with no pollution, no gas, the operating range, mobile Strong. Especially suitable for cold, crowded area (train station, bus stations, airports) and so on.



液压电动支腿 Electric hydraulic legs



手动支腿 Manual leg

电瓶车载式液压升降台技术参数 Vehicle-mounted battery snorkels technical parameters

型号Model	额定载重(kg) Rated load	最大升高(mm) Maximum height	最低高度(mm) Minimum height	平台尺寸(mm) Platform size	外型尺寸mm Contoursize	上升时间(s) Elevation time	电压V Voltage	电机功率(kw) Motor power	整机重量(Kg) Weight
SJD0.3-6	300	6000	950	1800×880	3000×1100×1100	50	24	2.2	1450
SJD0.5-6	500	6000	950	1800×880	3000×1100×1100	52	24	2.2	1450
SJD0.5-7.5	500	7500	1350	1800×1000	3500×1350×1550	65	40	2.2	2500
SJD0.3-9	300	9000	1550	1800×1000	3500×1350×1700	70	40	2.2	2700
SJD0.5-9	500	9000	1800	1800×1000	3500×1350×1850	75	40	2.2	2800
SJD0.3-11	300	11000	1800	2150×1150	3500×1350×1850	110	48	3	3000
SJD0.5-11	480	11000	1800	2150×1150	3500×1350×1850	115	48	3	3000
SJD0.5-12	500	12000	2190	2450×1500	4000×1800×2000	120	48	3	3800
SJD0.3-14	300	14000	2250	2500×1500	4000×1800×2000	136	48	3×2	4500
SJD0.3-16	300	16000	2400	2750×1500	4200×1800×2180	152	48	3×2	4600
SJD1-9	1000	9000	2000	2000×1000	4000×1800×1850	80	48	3	3000
SJD1-11	1000	11000	2250	2200×1200	4000×1800×2000	95	48	3	3600

汽车载式高空作业平台 Auto set-type aerial working platform



汽车载式高空作业平台是由升降台和汽车配套改装而成的。采用汽车引擎动力，实现升降台的升降功能。采用全自动液压支腿，保证机器升降的稳定和作业的安全。产品具有作业范围大，持续作业时间长等特点，特别适合于野外检修、路灯检修等。

Auto set-type aerial work platforms and vehicles from the lifting platform supporting converted. Used car engine power to achieve the rise and fall lifting platform functionality. Use of automatic liquid Pressure legs to ensure the stability of the machine movements and operations security. Product has operating range, long continuous working time characteristics, especially suitable for field maintenance, street lighting review Repair and so on.



手动支腿 Manual leg



电动液压支腿 Electric hydraulic legs

汽车载式高空作业平台 SJC Automotive-style high-altitude platform containing SJC

型号Model	额定载荷(kg) Rated load	平台升高(mm) Elevated platform	作业高度(mm) Operating altitude	平台尺寸(mm) Platform size	动力方式 Power mode	上升时间(S) Elevation time	汽车品牌 Brands
SJC 0.5-6	500	6000	7500	1800×1000	汽车取力器或汽车电瓶 Auto PTO or a car battery	52	东风小霸王或庆铃 Dongfeng XBW or Qingling
SJC0.5-7.5	500	7500	9000	1800×1000	汽车取力器或汽车电瓶 Auto PTO or a car battery	65	东风小霸王或庆铃 Dongfeng XBW or Qingling
SJC 0.5-9	500	9000	10500	2000×1000	汽车取力器或汽车电瓶 Auto PTO or a car battery	75	东风小霸王或庆铃 Dongfeng XBW or Qingling
SJC0.5-11	480	11000	12500	2300×1200	汽车取力器或汽车电瓶 Auto PTO or a car battery	115	东风小霸王或庆铃 Dongfeng XBW or Qingling
SJC0.5-12	500	12000	13500	2450×1500	汽车取力器Auto PTO	120	东风小霸王或庆铃 Dongfeng XBW or Qingling
SJC0.3-14	300	14000	15500	2500×1500	汽车取力器Auto PTO	136	解放卡车Liberation Truck
SJC0.3-16	300	16000	17500	3000×2000	汽车取力器Auto PTO	152	解放卡车Liberation Truck
SJC1-9	1000	9000	10500	2000×1000	汽车取力器Auto PTO	120	东风小霸王或庆铃 Dongfeng XBW or Qingling
SJC1-11	1000	11000	12500	2500×1500	汽车取力器Auto PTO	140	解放卡车Liberation Truck

套缸式高空作业平台 Extension sleeve cylinder high-raised



GTC-A单梯防转型：最普通的也是最实用的，使用GTC-A型液压升降机，登高作业也许不再是烦恼。广泛适用于车站、码头、酒店、机场以及各种需要登高作业的场所。

GTC-A anti-single-staircase transformation: the most common and most practical use of GTC-A type of hydraulic lifts, high operation may no longer be trouble. Widely used in the station, Terminals, hotels, airport operations, as well as the needs of the high time to do so.



型号Model	平台最大高度 Platform Max Height (m)	外型尺寸 Overall Size (m)	承载能力 Load capability (kg)	起升速度 Rising Speed (m/s)	抗风能力 Wind Capability (级)	台尺寸 Platform Size (m)	电机功率 Motor Power (kw)	电源电压 Voltage (v)	整机重量 Weight (kg)
GTC-A单梯防转型: GTC-A anti-single-staircase transformation:									
GTC-6A	6	1.02×0.85×1.80	200	0.054	5	0.75×0.75	1.1	220	480
GTC-8A	8	1.16×0.92×2.05	200	0.044	5	0.8×0.8	1.1	220	580
GTC-10A	10	1.16×1.00×2.14	200	0.04	5	0.8×0.8	1.1	220	650
GTC-12A	12	1.36×1.15×2.23	200	0.03	5	0.8×0.8	1.1	220	850
GTC-14A	14	1.40×1.23×2.30	200	0.028	5	0.8×0.8	1.1	220	980
GTC-15A	15	1.40×1.23×2.40	200	0.026	5	0.8×0.8	1.5	220	1100
GTC-B型双梯防转型: GTC-B anti-double-ladder transition:									
GTC-18B	18	1.78×1.47×2.65	200	0.036	5	0.8×0.8	1.5	220	1430
GTC-20B	20	1.78×1.56×2.65	150	0.042	5	0.8×0.8	1.5	220	1650
GTC-21B	21	1.78×1.56×2.7	150	0.04	5	0.8×0.8	1.5	220	1700
GTC-22B	22	1.97×1.65×2.8	150	0.035	5	0.8×0.8	1.5	220	1850
GTC-23B	23	1.97×1.65×2.9	150	0.03	5	0.8×0.8	1.5	220	2000
GTC-24B	24	2.05×1.75×3	150	0.03	5	0.8×0.8	1.5*2	220	2300
GTC-25B	25	2.05×1.75×3.05	150	0.03	5	0.8×0.8	1.5*2	220	2300
GTC-26B	26	2.05×1.75×3.2	150	0.03	5	0.8×0.8	1.5*2	220	2300
GTC-28B	28	2.05×1.75×3.05	150	0.03	5	0.8×0.8	1.5*2	220	2300
GTC-30B	30	2.05×1.75×3.25	150	0.03	5	0.8×0.8	1.5*2	220	2300
GTC-32B	32	3.12×1.78×3.66	150	0.03	5	0.8×0.8	1.5*2	220	4000
GTC-33B	33	3.12×1.78×3.66	150	0.03	5	0.8×0.8	1.5*2	220	4100
GTC-35B	35	3.12×1.78×3.66	150	0.03	5	0.8×0.8	1.5*2	220	4300

导轨式液压货梯 Rail freight elevator hydraulic

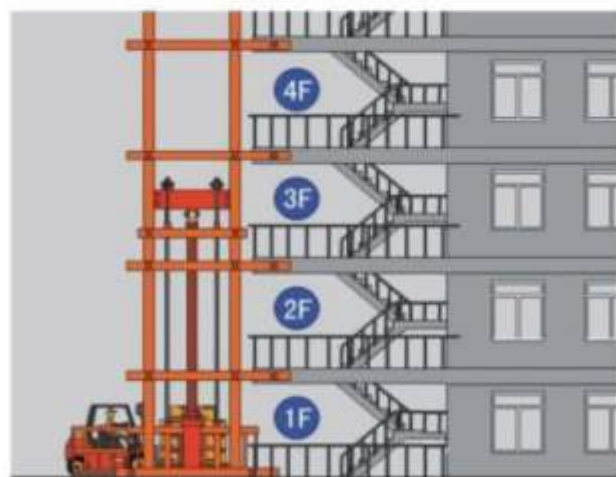


主要用各种工作层间货物上下运送；立体车库和地下车库二层以上高楼间、无法开挖地坑场所、顶层高度不能到达要求的场合等比较难解决的狭小空间，各楼层和升降台工作面均可设置操作按钮，实现多点控制。产品结构坚固，承载量大，升降平稳，安装维护简单方便，是经济实用的低楼层间替代电梯的理想货物输送设备。根据升降台的安装环境和使用要求，选择不同的可选配置，可取得更好的使用效果。

1. 货梯承载大，实现多点控制，上下楼层互动联锁，达到安全使用；
2. 提升高度高，采用旁置油缸、或双测式油缸，运行平稳、无噪声、维修方便、使用寿命较长；
3. 停电手动下降、紧急停止按钮，方便、快捷、实用；
4. 层门可贯通，厂房内外可相互戳开，方便、节省空间；
5. 特别适合2-6层钢结构厂房，内外均可使用；

Major work with a variety of goods between the upper and lower layer transport ; and underground parking garage for more than two-story high-rise buildings , the excavation pit could not place , can not reach the required height of the top. More difficult to resolve situations such as narrow space , the floors and countertops can set the lift station operation buttons , multi- point control . Products , solid structure , carrying capacity, Movements smooth , easy installation and maintenance , is economical and practical alternative to the elevator between floors , low ideal goods transportation equipment . Elevator installation according to the environment and use requirements , Choose a different configuration options can be used to obtain better results :

1. freight elevators carrying large , multi- point control , interlock the upper and lower floors of interactive , to the safe use ;
2. lifting height is high , the use of sunk tanks , or double- cylinder -type test , run smooth , no noise , easy maintenance , long service life ;
3. manual power down , the emergency stop button , convenient , fast and practical ;
4. layers can be run through the door , inside and outside the plant can poke each other to open , convenient , save space ;
5. especially for 2-6 layer steel plants , both internal and external use ;



(具体承载力及升高层数、尺寸可根据用户要求设计制作)

Specific capacity and higher layers , dimensions can be designed according to user requirements

曲臂式高空作业平台 Brief Introduction



曲臂式高空作业平台具有操作简单，使用方便，作业面大，特别是能够悬伸作业，跨越一定的障碍物或在一处升降，可进行大范围多点高空作业的特点，极大地提高了工作效率。

Articulated aerial platform is simple, easy to use, a large work surface , in particular, to overhang, Operation across some obstacles or a lift , can be a wide range of characteristics of multi-point high above the ground , Greatly improved work efficiency.



曲臂式高空作业平台技术参数 (普通式)

型号Model	平台最大高度 Platform Max Height (m)	外型尺寸 Overall Size (m)	承载能力 Load capability (kg)	起升速度 Rising Speed (m/s)	抗风能力 Wind Capability (级)	行走速度 Walking speed (m/s)	旋转角度 Rotation	电源电压 Voltage (v)	整机重量 Weight (kg)
GKT-10.5	10.5	3500*1700*2900	160	0.05-0.09	5	15-30	360度	10	1600
GKT-12	12	3800*1900*2900	160	0.05-0.09	5	15-30	360度	10	1900
GKT-13	13	3900*1950*3000	160	0.05-0.09	5	15-30	360度	10	2000

曲臂式高空作业平台技术参数 (自行式)

型号Model	平台最大高度 Platform Max Height (m)	外型尺寸 Overall Size (m)	承载能力 Load capability (kg)	起升速度 Rising Speed (m/s)	抗风能力 Wind Capability (级)	行走速度 Walking speed (m/s)	旋转角度 Rotation	电源电压 Voltage (v)	整机重量 Weight (kg)
GTZ-8	9.7	3300*1500*2500	200	0.04-0.07	5	15-20	360度	12	1100
GTZ-9	10.7	3500*1700*2650	160	0.04-0.07	5	15-20	360度	12	1200
GTZ-10.5	12	3700*1800*2800	160	0.04-0.07	5	15-20	360度	12	1300

桅柱式高空作业平台 Mast pole high-altitude platform



整机采用高强度铝合金材料精制而成，结构小巧，整机重量轻，上下楼极为方便，能穿越一般门厅，耗电少、无污染、工作时不伤地面，可用于贴墙作业及探出作业。

The entire machine uses the high strength aluminum alloy material, with exquisite structure, can conveniently go upstairs and downstairs because of its light weight, and pass through the general entrance hall. It will help to save electricity and has no pollution and any damage to the ground, so can be used in pasting wall work and extend out.



可按用户要求制作 CAN BE PRODUCED ACCORDING TO CUSTOMER'S REQUIREMENT

型号 Model	最大平台高度(m) Maximum platform height (m)	平台尺寸(m) Platform size (m)	额定载荷(kg) Rated Capacity	外形尺寸(m) (长×宽×高) Contour size (m) (Length×Width×High)	电源(V) Power	电机功率(kw) Motor power	整机重量(kg) Weight
单桅式							
GTC-4Y	4	0.6×0.55	125	1.05×0.55×1.65	220	0.75	185
GTC-6Y	6	0.6×0.55	125	1.3×0.8×1.65	220	0.75	210
GTC-8Y	8	0.6×0.55	125	1.3×0.8×1.98	220	0.75	210
GTC-9Y	9	0.6×0.55	100	1.35×0.85×1.98	220	0.75	235
双桅式							
GTC-6AS	6	1.18×0.60	200	1.35×0.85×1.65	220	1.1	320
GTC-8AS	8	1.18×0.60	200	1.35×0.85×2.00	220	1.1	385
GTC-9AS	9	1.38×0.60	200	1.55×0.95×2.00	220	1.1	450
GTC-10AS	10	1.38×0.60	200	1.55×0.95×2.00	220	1.1	490
GTC-12AS	12	1.48×0.60	200	1.65×1.00×2.00	220	1.1	560
多桅式							
GTC-13AD	14.7	1480×950	150	1900×1100×2050	220	2.2	1000
GTC-14AD	15.7	1480×950	150	1900×1100×2420	220	2.2	1300
GTC-16AD	17.7	1480×950	150	2350×1250×2180	220	2.2	1400
GTC-18AD	19.7	1480×950	150	2350×1250×2420	220	2.2	1500

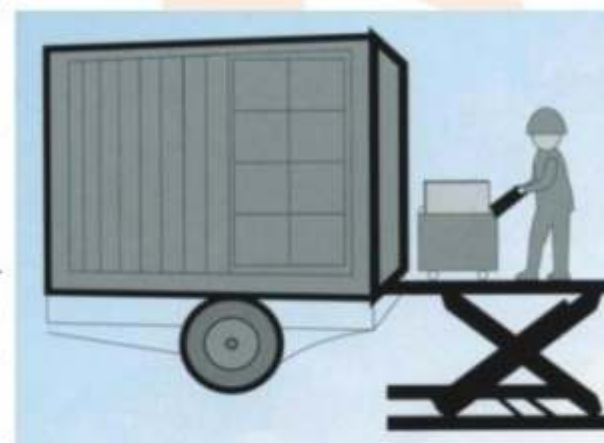
动力选配：交流220V（标配）交流380V（可选择）直流24V（可选择）手动动力（可选择）手动/电力两用（可选择）

固定式升降装卸台 Fixed loading platform lifts



固定式升降装卸台可以用于那种不可以建设月台(没有办法安装固定式液压登车桥), 也没有空间放置移动式液压登车桥的场合, 降到最低后与地面平齐; 可以使用叉车作为装运工具也可以使用手动搬运车作为装运工具, 具有使用方便, 载重量大, 安全等优势; 也可以根据现场的实际环境具体安排制作生产。

Fixed loading platform lift that can not be used in the construction of the platform (there is no way to install Fixed Deng Axle Hydraulic), there is no space Hydraulic mobile boarding Axle of occasions, to minimize flush with the ground; can use the forklift as a shipping tool can also be used manually, as truck shipment tool with easy to use, set The weight of large, security and other advantages; also the scene of the actual environment in accordance with specific arrangements for the production of production.



大件装卸台

可按用户要求制作 CAN BE PRODUCED ACCORDING TO CUSTOMER'S REQUIREMENT

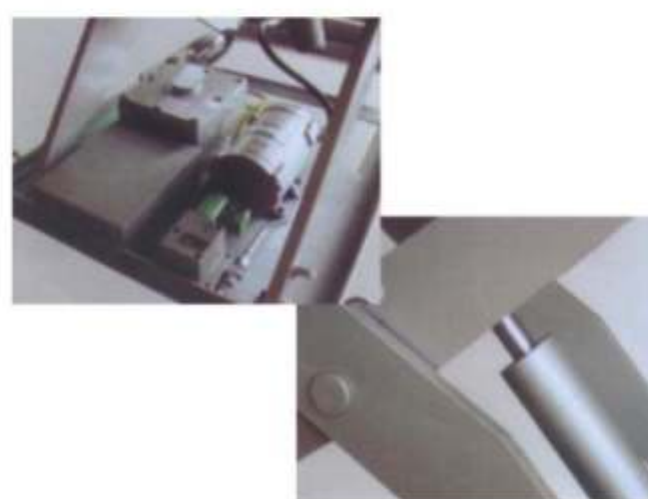
型号 Model	额定载荷(kg) Rated load	垂直行程(mm) Vertical travel	最低高度(mm) Low height	平台尺寸(mm) Platform size	踏板尺寸(mm) Vane size	电机功率(kw) Motor power
SJG1.0-1.6	1000	1600	300	2500×1500	300	1.5
SJG1.5-1.6	1500	1600	360	2500×1500	300	2.2
SJG2.0-1.6	2000	1600	400	2500×1600	300	2.2
SJG3.0-1.6	3000	1600	400	2600×1800	300	3.0
SJG5.0-1.6	5000	1600	450	2600×1800	300	4.0
SJG6.0-1.7	6000	1700	540	2800×2000	300	5.5
SJG9.0-1.8	9000	1800	600	3000×1800	300	5.5
SJG10-1.8	10000	1800	600	12000×2500	500	7.5

固定式升降台（单叉类1） Stationary type hydraulic lift table

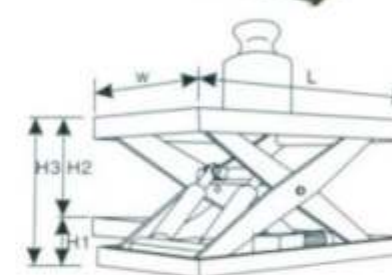


固定式液压升降台是应用广泛的物料举升设备。结构紧凑，升降稳定性好，可适应频繁运行。根据使用特性，其功能有着丰富的可扩展性。如加装翻转台、旋转台、滚道等。通过改变工作台尺寸大小、载荷大小、升降范围的大小，可灵活组合成适合各种不同需求的液压升降台。在人工控制基础上，可集成其它设备实现自动控制，实现高效运转。产品主要用于工位升降工作台；装配工位举升工作；流水线物料上下线；专用设备上下料；大型设备举升；仓储物流场所货物装卸等。

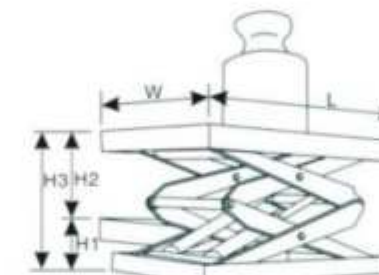
The stationary type hydraulic lift tables is an extensively used material lifting equipment. It is of compact structure, good rise and full steadiness, and can adapt to frequent operation. In light of the operating features, its function has a rich expansibility, e.g., fitting the additional roll-over table, rotation table, rollaway nest, etc., by changing the working table's dimension, load capacity, and rise and fall range, the hydraulic lift tables suitable for various different requirements can be flexibly made up. On the basis of manual control, other equipment can be integrated to realize automatic control, and realize high efficiency operation. The product is mainly used for the station rise and fall operating platform; lifting work-pieces at the assembly station; loading and unloading material on the production line; loading and unloading material on special purpose equipment; large size equipment lifting; goods loading and unloading at warehousing and goods flow sites, etc



固定式升降台（单叉/双叉类参数） Stationary type hydraulic lift table



单叉式(Single forks)



双叉式(Double forks)

形式 Type	型号 Model	额定载荷 C (T)	最低高度 H1 (mm)	升降行程 H2 (mm)	最大高度 H3 (mm)	平台尺寸 L x W mm	上升时间 Lift time (s)	电机功率 Motor Power (kw)	整机重量 Total weight (kg)
单叉式(Single forks)	SJG 0.9-0.5	0.9	180	500	680	1220 x 700	15	0.75	400
	SJG 0.9-0.85	0.9	180	850	1030	1220 x 700	16	0.85	400
	SJG 1-0.97	1	230	970	1200	1500 x 700	19	1.5	450
	SJG 1.5-1.2	1.5	230	1200	1430	1680 x 1000	31	1.5	600
	SJG 2-0.9	2.65	220	900	1120	1300 x 1000	31	1.5	500
	SJG 2.65-0.85	2.65	230	850	1080	1400 x 1000	32	1.5	520
	SJG 2.65-1.2	4.5	230	1200	1430	1680 x 1000	39	3	650
	SJG 4.5-1.2	8	340	1200	1540	2000 x 1000	56	5.5	1500
	SJG 8-0.5	40	480	500	980	2800 x 2000	20	5.5	2500
	SJG 40-0.5	2	830	500	1330	3500 x 1800	17	22	5500
	SJG 2-1.2	2.24	230	1200	1430	2000 x 1500	26	3	1200
	SJG 2.24-1.5	2.5	230	1500	1730	2440 x 1800	41	3	1400
	SJG 2.5-2	3	410	2000	2410	3200 x 2500	56	3	2300
	SJG 3-1.2	3	240	1200	1440	1800 x 1800	40	3	1100
	SJG 3-1.7	3	450	1700	2150	3800 x 1800	55	2.2	2400
	SJG 4.5-1.5	4.5	410	1500	1910	2500 x 1500	50	3	1600
双叉式(Double forks)	SJG 7-1.5	7	410	1500	1910	2600 x 1500	48	5.5	2410
	SJG 10-1.6	10	600	1600	2200	3500 x 2200	50	5.5	3700
	SJG 12-1.8	12	650	1800	2450	4000 x 2200	90	5.5	5200
	SJG 0.5-2.8	0.5	460	2800	3260	2200 x 1000	25	1.5	600
	SJG 0.8-1.2	0.8	300	1200	1500	1200 x 1000	16	1.1	420
	SJG 1-1.7	1	350	1700	2050	1500 x 1000	28	1.5	600
	SJG 1.5-1.2	1.5	340	1200	1540	1500 x 1000	23	3	650
	SJG 1.5-2.4	1.5	500	2400	2900	2000 x 1500	25	3	900
	SJG 2-1.6	2	400	1600	2000	1500 x 1200	41	1.5	860
	SJG 2.5-2	2.5	620	2000	2620	2200 x 1200	40	3	1300

固定式液压升降货梯 Stationary cargo-lift



固定式液压升降货梯是用于货物运送的专用液压升降台，主要应用于仓库、车库、车间和各种工作楼层等层高间上下货物输送。具有广泛的适用性。承载量大、升降安全平稳。安装维护简单方便，是经济实用的理想货物输送设备。

The stationary cargo-lifts are special hydraulic lift tables which shall be used in goods of transportation at various height operation layer. The stationary cargo-lifts are characterized by their heavy loading, smooth running, high safety, easy installation and maintenance, and have wide applicability. So they are ideal and economic equipment for goods of transportation in warehouse, workshop and on.



固定式液压升降货梯 Stationary cargo-lift



产品特点 Characteristics of products

- ◆ 设有防止升降台超载的安全保护装置
 - ◆ 设有防止液压管路破裂的安全保护阀
 - ◆ 停电情况下的应急下降装置
 - ◆ 本产品由中国平安保险公司承担产品质量责任险
- ◆ With safe protection device avoiding the lifting platform overloaded.
 - ◆ With safe protection valve avoiding the hydraulic pipe broken.
 - ◆ Emergency lowering device in the condition of power-cutting.
 - ◆ Its quality liability insurance is undertaken by China PALC insurance Company.

可选配置 Optional configuration



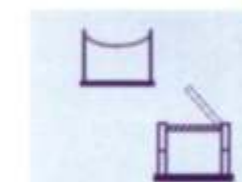
可选配适合防爆场合使用的防爆电气。
Flameproof electrical equipment can be installed within flameproof area.



可配置使升降台更稳定的导轨和滑轮。
Guide rails and pulleys can be installed to assure stabilization of the lift tables.



可选配方便维护的外置式液压动力单元。
External hydraulic unit can be fitted for easier maintenance.



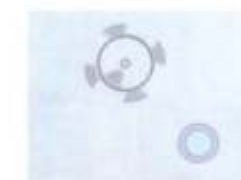
可配铁链、挡杆、拉门等开门形式。
Openings such as iron chains, bars and sliding doors can be used.



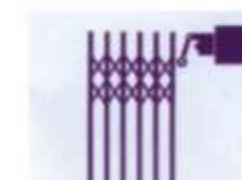
根据需求，可配多点控制。
Multi-spots control can be fixed to meet various demands.



根据需求，可选配点动或自保式按钮操作方式。
Press buttons or self hold buttons can be used to meet various demands.



可选配升降台运行警示灯或警示铃。
Operation warning lights and warning bells can be fixed for the lift tables.



可配置外门开启时锁定升降台的安全开关。
Safety switch can be fixed to lock the lift tables when the external door is opened.

可按用户要求制作CAN BE PRODUCED ACCORDING TO CUSTOMER'S REQUIREMENT

型号Model	额定载荷(Kg) Rated load	最低高度(mm) Low height	垂直行程(mm) Vertical travel	平台尺寸(mm) Platform size	电机功率(kw) Motor power	整机重量(Kg) Weight
SJG0.3-3	300	650	3000	2000 × 1200	1.1	780
SJG0.5-5	500	850	5000	2000 × 1000	2.2	1200
SJG1-3.3	1000	840	3300	1900 × 1500	3	1300
SJG1-4.3	1000	860	4300	2500 × 2000	3	2500
SJG1-6	1000	1230	6000	2200 × 1500	2.2	2500
SJG2-3.5	2000	1000	3500	2200 × 1500	3	1800
SJG3-4.5	3000	1060	4500	2200 × 1800	4	2200
SJG1.5-3	1500	820	3000	1800 × 1200	2.2	1480
SJG2-4.8	2000	980	4800	2000 × 2000	4	2200
SJG2-6	2000	1150	6000	2200 × 2000	5	2800
SJG1-8	1000	1320	8000	2200 × 1800	4	3000
SJG2-9	2000	1400	9000	2500 × 1800	7.5	3800
SJG2-11	2000	1900	11000	2500 × 1500	7.5	4100
SJG3-10	3000	2100	10000	2500 × 1500	7.5	4300

固定式液压登车桥 Hydraulic dock leveler



产品特点 Characteristics of products

- ◆全意大利电动液压系统，24v直流单个按钮操作控制
- ◆两侧安全防护板保护脚部安全
- ◆唇板与车厢始终紧密连接，平台与唇板采用长轴铰接，充分保证其高强度、长寿命
附设检修安全撑杆及缓冲垫产品
- ◆由中国平安保险公司承担产品质量责任险
- ◆ All the Italian electro-hydraulic systems, 24v DC operation of a single button control
- ◆ security on both sides of the foot plate to protect the safety
- ◆ lip plate and car has always been linked with the platform and lip board adopt the long axis articulated, fully guarantee its high strength, long life Rod and attached to the safety cushion Maintenance Products
- ◆ by China Ping An Insurance Company product quality and liability insurance



型 号Model	载 荷(kg) Load	平台尺寸(mm) Platform size	唇板宽度(mm) Lip plate width	行程(mm) Travel			地坑尺寸 Pit size			电机功率(kw) Motor power	自重(kg) Weight
							L	W	H		
DCQ6-0.55	6000	2000×2000	400	250	250	500	2020	2040	600	0.75	1200
DCQ6-0.7	6000	2500×2000	400	300	300	600	2520	2040	600	0.75	1300
DCQ8-0.55	8000	2000×2000	400	250	250	500	2020	2040	600	0.75	1250
DCQ8-0.7	8000	2500×2000	400	300	300	600	2520	2040	600	0.75	1360
DCQ10-0.55	10000	2000×2000	400	250	250	500	2020	2040	600	0.75	1300
DCQ10-0.7	10000	2500×2000	400	300	300	600	2520	2040	600	0.75	1400
DCQ15-0.7	15000	2500×2000	400	300	300	600	2520	2040	600	0.75	1900
DCQ20-0.7	20000	3000×2500	400	300	300	600	3020	2520	600	0.75	2800

移动式液压登车桥 Brief Introduction



移动式液压登车桥是与叉车配合使用的货物装卸专用辅助设备。有了它，叉车能直接从地面驶入汽车车厢内部进行批量装卸作业。产品采用人工液压动力，不需接动力电源。只需单人操作，即可实现货物的安全快速装卸。它可使企业减少大量劳动力，成倍提高装卸作业效率，加快货物流通速度，获取更大经济效益。

mobile yard ramps step-on bridge is an application specific auxiliary equipment which is used with forklift together for loading and unloading goods. with it, forklift can be used to load and unload batch goods inside carriage by driving directly into the it from the ground. It can help enterprise save much labour force, increase the efficiency, speed up the circulation of goods, get more economic benefit.



可调节长度的索链可方便地钩住货车使登车桥与货车始终紧密贴合



采用人工液压动力，无需外接动力电源即可轻松实现登车桥的高度调节



轮胎采用实心轮胎，坚固耐用，配合刹车垫，保证作业安全。



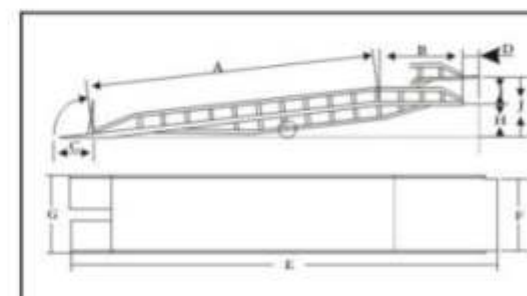
尾部可整体上翻便于叉车牵引



尾部叉车牵引快，可方便的移动登车桥



尾部可增加小翻板便于三轮叉车爬坡



二维线图

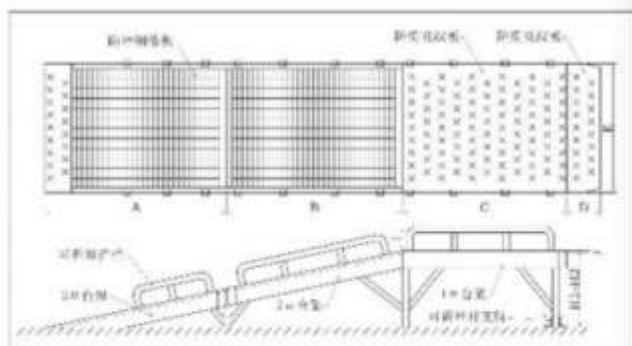
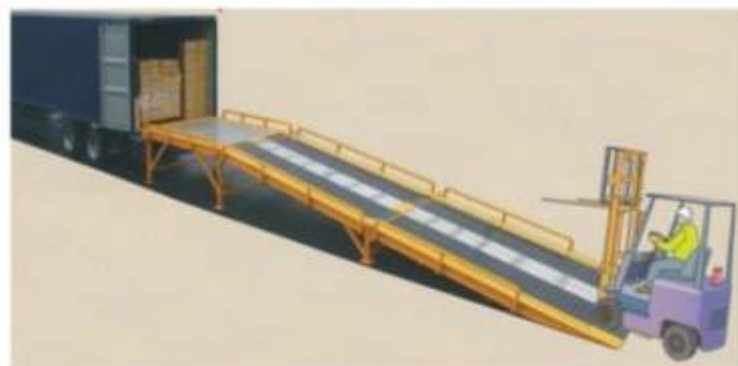


三维工作图

可按用户要求制作CAN BE PRODUCED ACCORDING TO CUSTOMER'S REQUIREMENT

型号Model	载 荷(t) Capacity	平台尺寸(mm) Platform size							工作高度 Height(mm)		
		A	B	C	D	E	F	G	H	I	J
DCQY6-0.8	6	7000	2200	1000	300	10500	2000	2080	1000	800	1800
DCQY8-0.8	8	7000	2200	1000	300	10500	2000	2080	1000	800	1800
DCQY10-0.8	10	7500	2400	1000	300	11200	2000	2100	1000	800	1800
DCQY15-0.8	15	9000	4000	1000	300	14300	2100	2200	1000	800	1800
DCQY30-0.8	30	10000	4000	1000	300	15300	2700	2800	1200	600	1800

可拆式移动登车桥 Detachable mobile Deng Axle



可按用户要求制作 CAN BE PRODUCED ACCORDING TO CUSTOMER'S REQUIREMENT

型号 Model	载重(t) Capacity	平台尺寸(mm) Platform size						工作高度 Height(mm)	
		A	B	C	D	E	I	H1(最低高度) Minimum height	H2(最大高度) Maximum height
DCQC 6-0.8	6	4000	4000	3000	400	2000	200	1200	1550
DCQC 8-0.8	8	4200	4200	3000	400	2000	200	1200	1550
DCQC 10-0.8	10	4500	4500	3000	400	2000	200	1200	1550

舞台系列 Stage Series



汽车展台
Automobile Booth



汽车展台
Automobile Booth



升降舞台
Lifting Stage



法院升降审判台
Lifting the court trial

直径 Diameter	4m	4.5m	5m	5.5m	6m	7m
高度 Height	310-330	310-330	310-330	310-330	310-330	310-330
转速 Speed	0.2-1Rpm	0.2-1Rpm	0.2-1Rpm	0.2-1Rpm	0.2-1Rpm	0.2-1Rpm
承载 Bearing	2000kg	2500kg	3000kg	3500kg	4000kg	5000kg
传动方式 Transmission	销齿 Pin Gear	销齿 Pin Gear	销齿 Pin Gear	销齿 Pin Gear	销齿 Pin Gear	销齿 Pin Gear
功率 Power	0.55-0.75kw	0.55-0.75kw	0.55-0.75kw	0.55-0.75kw	0.55-0.75kw	0.55-0.75kw
电压 Voltage	AC220V 50HZ 单相 / AC380 50HZ 三相 / AC115V 60HZ 单相 / AC480V 60HZ 三相 (可选) AC220V 50HZ single-phase / AC380 50HZ three-phase / AC115V 60HZ single-phase / AC480V 60HZ three-phase (optional)					
台面材料 Table material	22mm中密度板 / 4-6mm花纹铝板 / 6mm花纹铝合金板 / 21mm plywood板 / 钢化玻璃 (可选) 22mm MDF and Micronesia / 4-6mm tread plate / 6mm tread aluminum alloy plate / 21mm plywood boards / glass (optional)					
控制 Control	变频调速: 正、反转/停止控制; 远程遥控; 旋转角度、停位控制 (可选) Frequency Control: positive, reverse / stop control; remote control; rotation angle, stop-bit control (optional)					

可特殊升降机 Special Lifts



手推搬运车 Brief introduction



脚踏搬运平台 Foot moving platform



特制升降台 Special lift



集装箱 container



轨道升降机 rail lift



火车检修台 train dock



火车过车桥 train over axle



火车过车桥 train over axle