

POWER 700

MATERIAL HANDLING



POWER700—Make The Work Easier!





COMPANY

INTRODUCE

POWER 700 is a company specializing in aerial work platforms and cargo handling equipment. The company's products are currently not only the first in India, but also exported to more than 200 countries around the world. Power 700 is a high-tech enterprise integrating logistics equipment development, manufacturing, sales and after-sales service. It has 2 production bases, covers an area of 20,000 square meters, and has more than 1,500 experienced technicians.

There are more than 50 series of Power 700 products; the indicators are strictly in accordance with the national machinery industry JB/T9229.1~9229.3-1944, the production equipment has passed the EU CE certification, GB/T19001-2016/ISO9001:2015 system certification.

We will always be friends once we cooperate.

We are now recruiting agents from all over the world. We will support you with excellent price and excellent service. We look forward to your news.

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Parts Details



Ergonomic Handle



PU Wheel



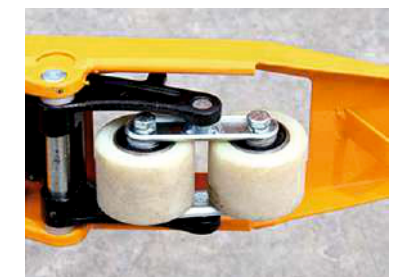
Nylon Wheel



Height Adjustable



Integral Casting Pump Station



Double Bearing Wheel

Specification

Type	HPT-2	HPT-2.5	HPT-3	HPT-5	HPT5-1
Capacity (kg)	2000	2500	3000	5000	5000
Height when lowered (mm)	85	85	85	85	85
Big wheel size (mm)	Φ180*50	Φ180*50	Φ180*50	Φ180*50	Φ180*50
Double wheel size (mm)	Φ80*70	Φ80*70	Φ80*70	Φ80*70	Φ80*70
Total height (mm)	1224	1224	1224	1224	1224
Total length (mm)	1533/1603	1533/1603	1533/1603	1533	1603
Fork length (mm)	1150/1220	1150/1220	1150/1220	1150	1220
Fork out width (mm)	550/685	550/685	550/685	550	685
Turning radius (mm)	1266/1366	1266/1366	1266/1366	1266	1336
Self-weight (kg)	61.8/65.2	63.8/68.2	65.8/69.2	114	120

Hand Pallet Truck

The hand pallet truck inserts its cargo fork into the pallet hole when in use. And the hydraulic system is driven by human to realize the lifting and lowering of the pallet cargo. And the handling is completed by human pulling. It is the simplest, most effective and most common loading, unloading and handling tool in pallet transport.





Standard Configuration

Parts Details



Side Pull Battery



Balance Wheel



Hydraulic Pump Station



Frame



Driving Wheel



Multi-function Handle

Specification

Type	PPT-20
Load Capacity	2000kg
Power	Lead-acid battery / optional lithium battery
Self Weight (Kg)	295
Wheel Material	Solid PU
Drive Wheel Size (mm)	Ø210×70
Load Wheel Size (mm)	2xØ85×70
Lifting Height (mm)	200
Overall Width (mm)	550(685)
Vehicle Length (mm)	1710
Fork Dimensions (mm)	1150×155×55
Turning Radius (mm)	1200
Travel Speed, Loaded/Unloaded (Km/H)	4.5/5
Lifting Speed, Loaded/Unloaded (mm/S)	30/34
Voltage/Battery Capacity	2x12V/70Ah

PPT-20 Electric Pallet Truck

PPT-20 electric pallet truck is a kind of light and small storage industrial equipment. It is powered by battery, driven by DC motor. It is widely used in shopping malls, warehouses, goods yards, workshops, etc., especially suitable for food, textile, printing and other light industry.

- Lithium iron phosphate batteries are durable.
- Maintenance-free brushless DC motor.
- With balance wheel, more safety.
- Battery compartment side pull design for easy maintenance.
- Charge for 2.5 hours, work for 8 hours.





Parts Details



Multi-function Handle



Emergency Stop Button



Drive System



Integrated Drive Wheel



Bearing PU Wheel



Hydraulic Pump

Specification

Type	PPT-20B (Semi-electric)
Load Capacity	2000kg
Power	Lead-acid battery / optional lithium battery
Self Weight (Kg)	165
Wheel Material	Solid PU
Drive Wheel Size (mm)	Ø210×70
Load Wheel Size (mm)	2xØ80×70
Lifting Height (mm)	200
Overall Width (mm)	550(685)
Vehicle Length (mm)	1270
Fork Dimensions (mm)	1150×155×55
Turning Radius (mm)	1200
Travel Speed, Loaded/Unloaded (Km/H)	4.5/5
Lifting Speed, Loaded/Unloaded (mm/S)	30/34
Voltage/Battery Capacity	2×24V/20Ah

PPT-20B Semi-electric Pallet Truck

PPT20B semi-electric pallet truck is a new product of Power700. The whole car is made of high-quality steel, welded and formed by one-time welding. It is equipped with brushless DC motor and integrated pouring driving wheel, with streamlined appearance, smooth operation and easy operation.

- Lithium iron phosphate batteries are durable.
- 48V Maintenance-free brushless DC motor.
- Aluminum alloy integrated lifting cylinder.
- Integral cast iron front arm.
- Ergonomic handle is easy to operate, with power display.
- Charge for 2 hours, work for 5-8 hours.

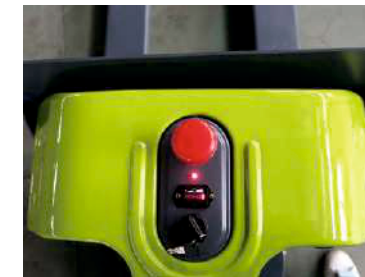




Parts Details



Foldable Pedals



Emergency Stop



Driving Wheel



Multi-function Handle



Hydraulic Pump



Thickened Base Plate

Specification

Type	PPTZ-20 (Standing-on)
Load Capacity	2000kg
Power	Lead-acid battery / optional lithium battery
Self Weight (Kg)	310
Wheel Material	Solid PU
Drive Wheel Size (mm)	Φ252×88
Load Wheel Size (mm)	2xΦ80×70
Lifting Height (mm)	200
Overall Width (mm)	750
Vehicle Length (mm)	1800
Fork Dimensions (mm)	1150×160×50
Turning Radius (mm)	1850
Travel Speed, Loaded/Unloaded (Km/H)	4.5/5
Lifting Speed, Loaded/Unloaded (mm/S)	30/34
Voltage/Battery Capacity	2x12V/70Ah

PPTZ-20 Ride on Pallet Truck

Compared with the PPT20, the PPTZ20 has a pedal that can be retracted when not in use. Control handle centralized control, standing-on traveling. Improve material handling efficiency and reduce labor intensity. PPTZ20 ride on pallet truck has the advantages of small appearance, flexible operation and so on, it is widely used in food, textile, printing, machinery processing and other industries.

- Standing driving, more labor-saving
- Lithium iron phosphate batteries are durable
- Maintenance-free brushless DC motor
- With balance wheel, more safety
- Battery compartment side pull design for easy maintenance





Parts Details



Handle



Driving Wheel



Bearing Wheel



Pump Station



Lifting Cylinder



Battery Box

Specification

Type	PPT20Q
Load Capacity	2000kg
Power	Lead-acid battery / optional lithium battery
Self Weight (Kg)	195
Wheel Material	Solid PU
Drive Wheel Size (mm)	Φ170X53
Load Wheel Size (mm)	2xΦ80X70
Lifting Height (mm)	200
Overall Width (mm)	(550/685)
Vehicle Length (mm)	1270
Fork Dimensions (mm)	1150×155×55
Turning Radius (mm)	1200
Travel Speed, Loaded/Unloaded (Km/H)	3.5/4
Lifting Speed, Loaded/Unloaded (mm/S)	4
Voltage/Battery Capacity	2×24V/20Ah

PPT-20Q Electric Pallet Truck

The PPT20Q electric pallet truck is a new Power700 product based on the PPT20. It has a lightweight structure, streamlined frame, and is powered by a 48V lithium iron phosphate battery. It can greatly improve the efficiency of cargo handling and reduce labor intensity. Widely used in shopping malls, supermarkets, warehouses, goods yards, workshops and other places.

- Lightweight design, cheap price.
- Lithium iron phosphate batteries are durable.
- 48V Maintenance-free brushless DC motor.
- Integral cast iron front arm.
- Ergonomic handle is easy to operate, with power display.





Parts Details



Manual Pump



PU Wheel With Brake



High Quality Oil Cylinder



Heavy Chain

Specification

Type	DFSD-500	DFSD-1000	DFSD-2000	DFSD-3000
Load Capacity (Kg)	500	1000	2000	3000
Lift Speed (mm / Stroke)	40	33	21	14
Max. Fork Height (mm)	1600/2000	1600/2000/2500/3000	1600/2000/2500/3000	1600/2000
Min. Fork Height (mm)	80	80	80	85
Max. Fork Width (mm)	980	980	980	740
Ground Clearance (mm)	20	20	20	20
Fork Length(mm)	900	900	900	1100 * 150
Load Wheel Dimensions (mm)	Φ80*50	Φ80*50	Φ80*70	Φ60*70
Steer Wheel Dimensions (mm)	Φ180*50	Φ180*50	Φ180*50	Φ180*50
Wheel Type	Nylon	Nylon	Nylon	Nylon
Descent Speed	adjustable	adjustable	adjustable	adjustable
Self Weight (Kg)	150	180	210	250

Manual Stacker

The manual stacker is a kind of pollution-free and powerless loading and unloading product, which is characterized by compact structure, flexible transportation, simple operation and small turning radius. It is suitable for handling and stacking of goods in factories, workshops, warehouses, stations and docks. For the site required fire, explosion - proof (such as printing shop, oil depot, wharf, warehouse, etc.) is more suitable.





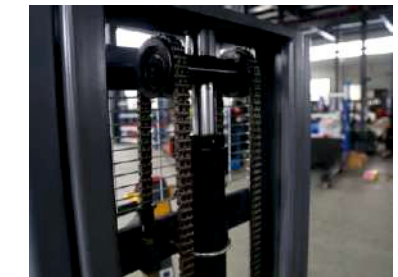
Parts Details



Emergency Stop & Indicator Light



Integrated Handle



Hydraulic Cylinder



Integrated Pump Station



Bearing Wheel



Integrated Driving Wheel

Specification

Type	PPS15-20	PPS15-25	PPS15-30
Power	Lead /Lithium battery	Lead /Lithium battery	Lead /Lithium battery
Load Capacity (kg)	1500	1500	1500
Lifting Height (mm)	2000	2500	3000
Load Center (mm)	400	400	400
Wheelbase (mm)	1151	1151	1151
Overall Dimension(L×W) (mm)	1730×800	1730×800	1730×800
Fork Dimensions (mm)	1080×140×60	1080×140×60	1080×140×60
Overall Height (mm)	1580/2550	2030/3250	2630×3750
Fork Width Min./Max. (mm)	550/685	550/685	550/685
Turning Radius (mm)	1410	1410	1410
Wheel Material	Solid PU	Solid PU	Solid PU
Drive Wheel Size (mm)	Φ210×70	Φ210×70	Φ210×70
Load Wheel Size (mm)	Φ80×70	Φ80×70	Φ80×70
Driving Speed, Loaded/Unloaded (km/h)	4.5/5	4.5/5	4.5/5
Lifting Speed, Loaded/Unloaded (mm/s)	45/55	45/55	45/55
Lowering Speed, Loaded/Unloaded (mm/s)	40/55	40/55	40/55
Battery Capacity (V/Ah)	24/70	24/70	24/70
Self Weight (kg)	500	540	620

Electric Stacker

The lifting and operation of the electric stacker are driven by the battery, which improves the working efficiency and reduces the working intensity. Compared with the size of the forklift truck, it can work in a narrow space. With no noise, energy saving and environmental protection, and low-cost characteristics, electric stacker is the most suitable handling tool for modern logistics and warehousing industry.





Specification

Type	PPTC15-30
Power	Lead /Lithium battery
Operation Type	Standing Driving
Load Capacity (kg)	1500
Lifting Height (mm)	3000
Load Center (mm)	400
Wheel Base (mm)	1151
Overall Dimension (L×W) (mm)	1600×1200
Fork Dimension (L×W×H) (mm)	1080×140×60
Fork Width Min./Max. (mm)	685
Turning Radius (mm)	1600
Wheel Type	Solid Rubber
Drive Wheel Size (mm)	250×70
Loading Wheel Size (mm)	370×100
Min. Ground Clearance (mm)	114
Driving Speed, Loaded/Unloaded (km/h)	3.5/4
Lifting Speed, Loaded/Unloaded (mm/s)	45/55
Lowering Speed, Loaded/Unloaded (mm/s)	40/55
Battery Capacity (V/Ah)	24/80
Self Weight (kg)	600



Outdoor Pallet Stacker

Outdoor pallet stacker adopts solid rubber tire, which has large clearance from the ground and better passability in the face of unhardened rugged road. Adjustable straddle legs for a variety of pallet. With anti-skid pedal stand driving operation. Heavy duty design, solid structure.

It has the advantages of simple operation, wide application occasions and low-maintenance cost. It can greatly improve the work efficiency, reduce the labor intensity of workers.

Product Show

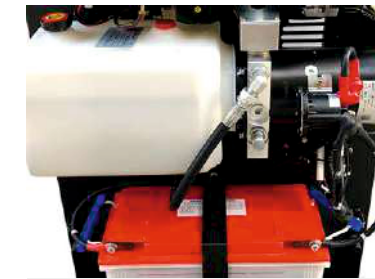




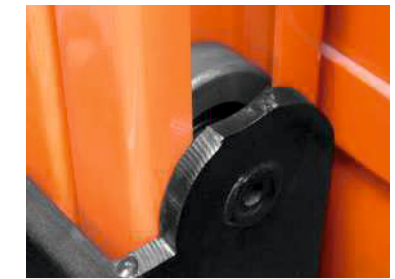
Parts Details



Brake System



Modular Design



No Gap Roller



Safety Partition



Strengthened Fork



Nylon Wheel

Specification

Type	PEM10	PEM15	PEM20
Loading Capacity (kg)	1000	1500	2000
Lifting Height (mm)	1600~3500	1600~3500	1600/2000/2500
Load Center (mm)	400	400	400
Total Length (mm)	1660	1660	1660
Total Width (mm)	865	930	865
Lowered Height of Fork (mm)	90	90	90
Fork Length (mm)	1000(1150mm Optional)	1000(1150mm Optional)	1000(1150mm Optional)
Outer Width of fork(mm)	320~850 Adjustable	320~850 Adjustable	320~850 Adjustable
Fork Size (mm)	150×60	150×60	150×60
Turning Radius (mm)	1350	1450	1450
Power (v/kw)	12/1.6	12/1.6	12/1.6
Battery (V/Ah)	12/120	12/120	12/120
Charger (V/Ah)	12/15	12/15	12/15

Semi Electric Stacker

Semi-electric stacker is a new type of stacking machine that is easy to operate, environment friendly and efficient. The 12V battery lifting and lowering greatly improves work efficiency. And it is widely used in short-distance cargo handling such as factories, warehouses, and logistics centers. Semi-electric pallet stackers are more flexible, low noise in some narrow space, buildings and other places.



Electric Forklift

The electric forklift is powered by a battery. Compared with internal combustion forklift, it has the advantages of no pollution, easy operation, energy saving and high efficiency.

With the development of economy and the improvement of environmental protection, electric forklift develops rapidly. Especially in the port, storage and tobacco, food, textile and other industries.



Parts Details



Battery



Contoller



Tire



Multi Function Dashboard



Frame



Seat

Specification

Characteristic							
1.3	Model		PCPD-15K	PCPD-20K	PCPD-25	PCPD-30	PCPD-35
1.4	Power form		Lead-acid battery	Lead-acid battery	Lead-acid battery	Lead-acid battery	Lead-acid battery
1.5	Operation type		Ride-on	Ride-on	Ride-on	Ride-on	Ride-on
1.6	Load	kg	1500	2000	2500	3000	3500
1.7	Load center distance	c	mm	500	500	500	500
1.8	Front overhang	x	mm	410	410	410	488
1.9	Wheelbase	y	mm	1400	1400	1400	1700
Dimensions							
2.1	Frame angle forward/backward	αβ	°	6/8	6/8	6/8	6/8
2.2	Minimum ground clearance	m2	mm	114	114	114	114
2.3	Standard maximum lifting height	h3	mm	3000	3000	3000	3000
2.4	Vehicle size L/W	L2*b2	mm	2130*1150	2130*1150	2300*1100	2580*1225
2.5	Mast lifting/Closed height	h4/h1	mm	3935/1995	3935/1995	2100	2100
2.6	Fork size L/WT	l*e*s	mm	1070×100×35	1070×100×35	1070×125×45	1070×125×45
2.7	Minimum turning radius	Wa	mm	1930	1930	2030	2180
2.8	Free lift height	h2	mm	125	125	135	135
2.9	Safety frame height	h6	mm	2100	2100	2100	2100
Weight							
3.1	Weight (including battery)		kg	2800	3100	4050	4950
3.3	Axle load (full load) front axle/rear axle		kg	3855/445	4575/525	5895/655	7552.5/397.5
3.4	Axle load (no load) front axle/rear axle		kg	1100/1700	1300/1800	1620/2430	1980/2970

Tyre								
4.1	Tyre type (front/rear)			Solid rubber/Inflated	Solid rubber/Inflated	Solid rubber	Solid rubber	Solid rubber
4.2	Front wheel size			6.50-10	6.50-10	28×9-15-14PR	28×9-15-14PR	28×9-15-14PR
4.3	Rear wheel size (solid)			16X6-8	16X6-8	18×7-8	18×7-8	18×7-8
4.4	Front wheel track	b10	mm	890	890	980	980	980
4.5	Rear wheel track	b11	mm	920	920	1000	1000	1000
Power Unit And Control								
5.1	Rated power of drive motor		kw	5	5	10	12	12
5.2	Rated power of lifting motor		kw	5	5	10	12	12
5.3	Battery size		mm	970/660/430	970/660/430	970/660/430	1028/700/970	1028/700/970
5.4	Battery voltage		V/ah	60/230	60/230	48/600	80/500	80/500
5.5	Controller			AC	AC	AC	AC	AC
5.6	Work pressure		mpa	15	15	15	15	15
Performance Parameters								
6.1	Driving speed (laden/unladen)		km/h	10/11	10/11	13.5/15	14.5/15	14.5/15
6.2	Lifting speed (full load/no load)		mm/s	230/350	230/350	230/350	250/360	250/360
6.3	Lowering speed (full load/no load)		mm/s	550/300	550/300	550/300	550/300	550/300
6.4	Maximum grade ability		°	10	10	15	15	15
6.5	Service brake type			Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
6.6	Parking brake type			Mechanical	Mechanical	Mechanical	Mechanical	Mechanical
Others								
7.1	Drive control type			Electric	Electric	Electric	Electric	Electric
7.2	Steering type			Hydraulic steering	Hydraulic steering	Hydraulic steering	Hydraulic steering	Hydraulic steering
7.3	Noise level			68	68	68	68	68
7.4	Waterproof level			IP54	IP54	IP54	IP54	IP54



Parts Details



Wear Resistance PU Wheel



Foot Brake



Foot Pedal To Lift Up



Hydraulic Oil Cylinder



Collapsible Handle



Q235b High Quality Steel Plate

Specification

Model	Platform Size(mm)	Lifting Range(mm)	Lifting Capacity(kg)	Self Weight(kg)
PST150	700*450*35	210-720	150	40
PST300	810*500*50	280-900	300	71
PST500	810*500*50	280-900	500	75
PST800	1016*570*60	415-1000	800	100
PST1000	1200*610*80	380-1000	1000	161
PSTD1500	1200*610*80	380-1000	1500	177
PSTD2000	1200*610*80	380-1000	2000	177
PSTS150	700*450*35	305-1260	150	51
PSTS350	905*500*50	350-1300	350	99
PSTS500	905*500*50	360-1500	500	107
PSTS800	1200*610*58	450-1500	800	142
PSTS1000	1200*610*80	500-1700	1000	229
PSTS1500	1200*610*80	500-1700	1500	280
PSTH500	950*500*50	530-2000	500	130

Manual Mobile Scissor Lift Table

Manual scissor lift table is made of high strength steel, internal safety valve, fully sealed oil cylinder. The manual scissor lift table has reasonable design and structure, safe and stable, reliable, easy to operate characteristics. Equipped with nylon guide wheel to save the operator's physical strength, and can protect the load wheel and pallet load wheel. Unique hydraulic pump design, simple pump for pipeline loading and unloading operation to maintain an ideal height and design; The unique ergonomic design makes the operator comfortable to operate.





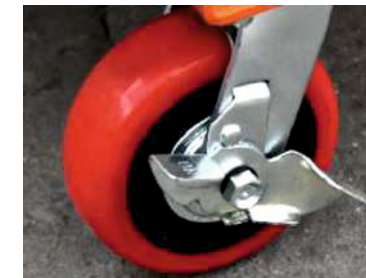
Electric Mobile Scissor Lift Table

The electric scissor lift table is based on the manual scissor lift table, which can be divided into electric lifting and manual operation and full electric driving type.

It is more efficient and easier to use than the manual scissor lift table.



Parts Details



Arc Caster With Side Brake



Up And Down Buttons



Battery Indicator



Emergency Stop



Walking Control

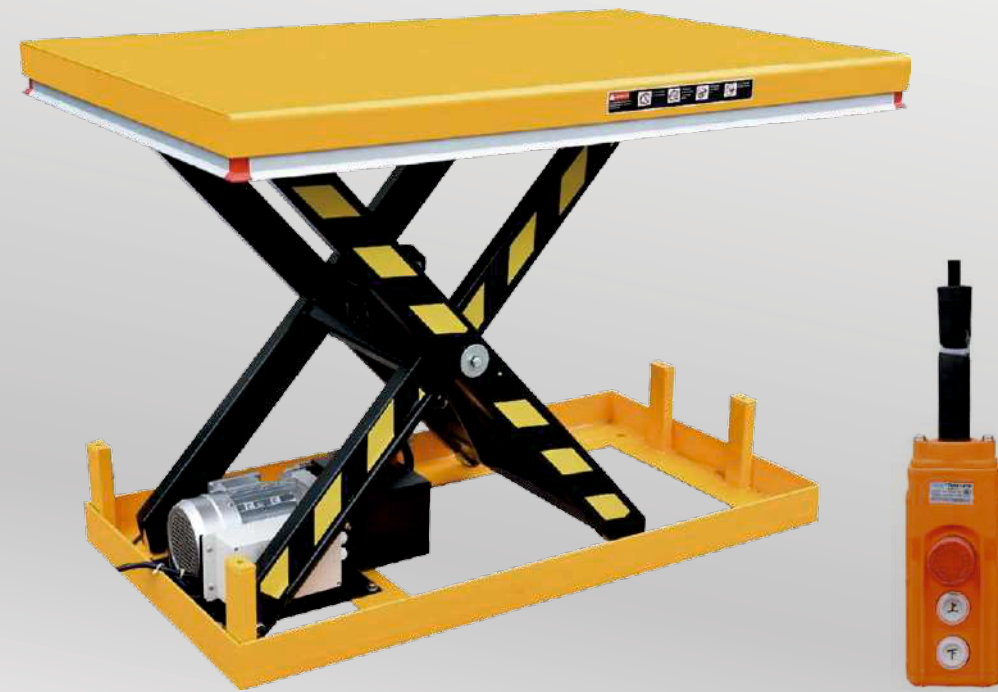


Operating Handle

Specification

	PPS350	PPS500	PPS800	PPS1000
Load Capacity (kg)	350	500	800	1000
Min. Height (mm)	360	360	500	500
Max. Height (mm)	1500	1500	1700	1700
Table Dimension (mm)	905*500*50	905*500*50	1200*610*50	1200*610*50
Dia. of the wheel (mm)	Φ125	Φ125	Φ150	Φ150
Voltage (V)	12	12	12	12
Power (kw)	0.8	0.8	0.8	1.6
Dstorage Battery (Ah)	60	60	120	120
Charger input Voltage (V)	220/110	220/110	220/110	220/110
Net Weight (kg)	140	140	290	290

	PP350	PP500	PP800	PP1000
Load Capacity (kg)	300	500	800	1000
Min. Height (mm)	280	280	410	410
Max. Height (mm)	900	900	1000	1000
Table Dimension (mm)	950*500*50	950*500*50	1200*610*50	1200*610*50
Dia. of the wheel (mm)	Φ125	Φ125	Φ150	Φ150
Voltage (V)	12	12	12	12
Power (kw)	0.8	0.8	0.8	0.8
Dstorage Battery (Ah)	60	60	60	120
Charger input Voltage (V)	220/110	220/110	220/110	220/110
Net Weight (kg)	110	110	150	150



Parts Details



Pump Station



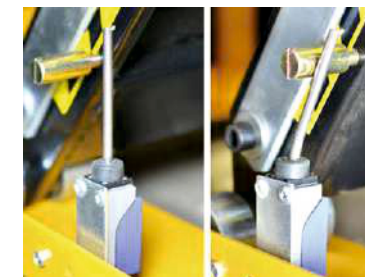
Hydraulic Cylinder



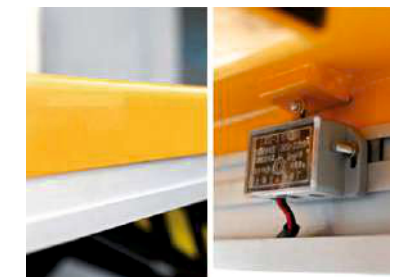
Nylon Roller



High Strength Support Frame



Limit Switch



Automatic Aluminum Safety Sensor For Anti-pinch

Specification

Model	Capacity (kg)	Min. Height (mm)	Max. Height (mm)	Table Dimensions (mm)	Voltage (V)	Net Weight (kg)
PG1001	1000	205	990	1300*820	380/220	180
PG1002	1000	205	990	1600*1000	380/220	200
PG1003	1000	240	1300	1700*850	380/220	220
PG1004	1000	240	1300	1700*1000	380/220	230
PG1005	1000	240	1300	2000*850	380/220	230
PG1006	1000	240	1300	2000*1000	380/220	250
PG1007	1000	240	1300	1700*1500	380/220	400
PG1008	1000	230	1300	2000*1700	380/220	470
PG2001	2000	230	1000	1300*850	380/220	260
PG2002	2000	250	1000	1600*1000	380/220	290
PG2003	2000	250	1300	1700*850	380/220	320
PG2004	2000	250	1300	1700*1000	380/220	330
PG2005	2000	250	1300	2000*850	380/220	330
PG2006	2000	250	1300	2000*1000	380/220	350
PG2007	2000	250	1400	1700*1500	380/220	460
PG2008	2000	250	1400	2000*1800	380/220	550
PG4001	4000	250	1050	1700*1200	380/220	410
PG4002	4000	250	1050	2000*1200	380/220	450
PG4003	4000	300	1400	2000*1000	380/220	520
PG4004	4000	300	1400	2000*1200	380/220	540
PG4005	4000	300	1400	2200*1000	380/220	530
PG4006	4000	300	1400	2200*1200	380/220	560
PG4007	4000	300	1300	1700*1500	380/220	630
PG4008	4000	300	1300	2200*1800	380/220	720

Stationary Scissor Lift Platform

Stationary scissor lift platform is a common lifting and handling equipment, with lifting weight from 1000kg to 4000kg and height up to 4m. It can use three-phase/single-phase/battery as power source. The Stationary scissor lift platform is a kind of economic and practical handling equipment with strong structure, large bearing gravity, easy installation and maintenance advantages..





Low Profile Scissor Lift Platform

Parts Details



Alloy Steel Roller



Limit Switch



Safety Stop



Control Handle



Hydraulic Cylinder



High Strength Scissors

Specification

Model	Capacity (kg)	Min. Height (mm)	Max. Height (mm)	Table Dimensions (mm)	Voltage (V)	Net Weight (kg)
PDG1000	1000	85	860	1450*1140	380/220	280
PDG1500	1500	105	860	1600*1160	380/220	380
PDG2000	2000	105	860	1600*1160	380/220	380

U Shape Scissor lift Platform

The lifting weight of U shape scissor lift platform is from 600kg to 1500kg. Since the hydraulic cylinder is placed outside, the height of the platform is very low, which can better cooperate with other handling equipment.

	PUG1000	PUG1500
Load Capacity (kg)	1000	1500
Min. Height (mm)	85	105
Max. Height (mm)	860	860
Table Dimensions (mm)	1450*1140	1600*1160
Voltage (V)	380/220	380/220
Net Weight (kg)	240	370
U Inter Dimensions (mm)	1080*560	1080*560





Scissor Car Lift

The scissor car lift is designed for vehicle testing, repairing and maintaining.

The lift is flexible to move from one place to another place and does not require a foundation. It is equipped with pneumatic mechanical self-lock system to ensure safety.



Parts Details



Control Panel



Oil-Retaining Bearing



Bridge Approach



Hydraulic Cylinder



Thickening Table



High-strength Shaft

Specification

Scissor Car Lift: PFQJ

Type	PFQJ
Capacity	4000kg
Whole Width	1900mm
Platform Width	500mm
Platform Spacing	860mm
Max. Lifting Height	1000mm
Min. Lifting Height	105mm
Power	2.2kw
Voltage	AC Single/Three Phase

Double Scissor Car Lift: PF-QJD

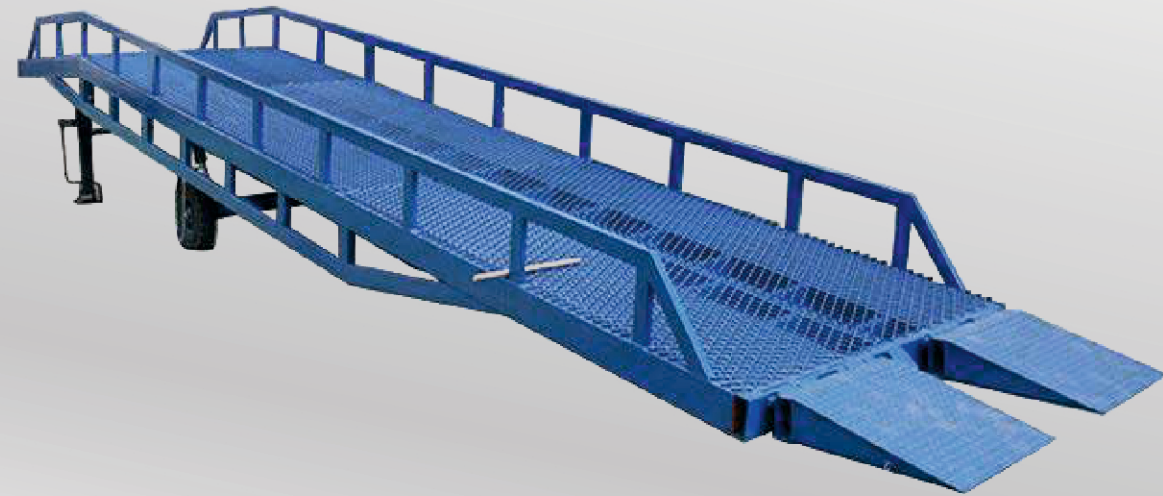
Type	PF-QJD1	PF-QJD2
Voltage	AC Single/Three Phase	
Lifting Height	Master platform: 1700mm	Small platform: 450mm
Lifting Time	50-60S	50-60S
Table Length	4200mm	4500mm
Total Weight	1760kg	1900kg
Load Capacity	4000kg	4000kg

Heavy Duty Scissor Lift Platform

The heavy duty scissor lift has the characteristics of large load capacity, stable operation, and a large work platform. Different table types, such as flat plate, roller, and telescopic and so on. It mainly used in enterprise production lines, warehousing, logistics, shopping malls, stations, terminals and other places.

Type	Specifications
Rated Load	1-60 tons
Maximum Height	1.5-12m
Table Size	can be customized
Power Supply	three-phase
Lifting Speed	4-6m/min

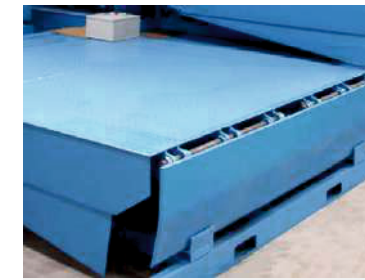




Parts Details



Electric Box



Height Adjustable Lip Plate



Solid Tires, Wear-resistant



Patterned Table, Non-slip And Durable



Labor-saving Pressure Bar And Pumping Station



The Board, The Vehicle Can Go Up Easily

Specification

Mobile Dock leveler Specifications

Specifications	Overall Dimensions (mm)	Main Plate	Solid Type	Oil Cylinder	Lip plate
8t	11800*2120*1100	160*80*4	600-9	80*50 (2 pieces)	16
10t	11800*2120*1100	180*80*4	600-9	80*50 (2 pieces)	16
12t	11800*2120*1100	180*80*4	600-9	80*50 (2pieces)	16

Stationary Dock leveler Specifications

Specifications	Platform Size (mm)	Lip Plate (mm)	Up	Down	Power (kw)	Pit Size (mm)
PCQ6	2000*2500	400	300	200	0.75	2080*2540*600
PCQ8	2000*2500	400	300	200	0.75	2080*2540*600
PCQ10	2000*2500	400	300	200	0.75	2080*2540*600

Dock Leveler

Dock leveler is special equipment installed on the platform, buildings, lapped in the truck compartment to adjust the height difference between the platform and the floor and the car. The bridge plate can be tilted up and down, and its outer end can be higher or lower than the plane of the cargo bed to make it equal to the carriage. The front end of the bridge has a flap that automatically rides on the edge of the compartment to make a smooth transition between the leveler and the car.





Parts Details



Heavy Chain



Wear-resisting Nylon Wheel



Support Beams

Specification

Model	Capacity (T)	Platform Size (Customized)	Vertical Stroke (Customized)
PJD0.5-6	500	1.5*1.8m	6m
PJD1-16	1000	3*2.5m	4.5~16m
PJD2-16	2000	3*3m	4.5~16m
PJD3-16	3000	3*3m	4.5~16m
PJD5-14	5000	5.5*3m	4.5~14m
PJD6-12	6000	8*2.5m	4.5~12m
PJD8-10	8000	8*2.5m	10m

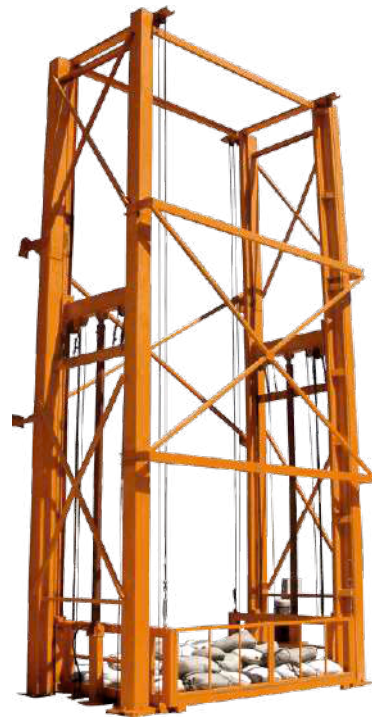
Product Show



Cargo Lift

The cargo lift is suitable for the industrial place which can't excavate the pit and the hoistway or the floor opening is small. It does not need upper machine room, so indoor and outdoor occasion can be installed. It mainly used in restaurants, hotels, large supermarkets, the second floor, third floors of industrial plants, warehouses and other goods transfer occasion between the floors.





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