

PRODUCT CATALOG

Professional research and development, production and sales of various scissor type lifting platforms, load-bearing ramps, fixed lifting platforms, aluminum alloy lifting platforms, cargo elevators, etc.



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SINCE

Since



The company is located in "China lifting platform manufacturing township -- Jiyang", the spirit of "continuous innovation, sustainable development" has been, the company has been founded, always keep improving as the core, after long-term research and exploration, accumulated a wealth of lifting platform manufacturing experience, to create high quality products. Products are sold at home and abroad, well received by the majority of users alike!

After continuous improvement and innovation of the enterprise's products, there are more than 100 types of products, new products come out every year, after our unremitting efforts, has been widely recognized by the market customers, the company has always followed the "quality first, customer first, integrity-based" business philosophy, committed to providing high quality products, perfect after-sales service, fast supply, No matter where you are, you can feel the fast and excellent service of our professional and technical staff.

With reliable product quality and excellent after-sales service, we wholeheartedly serve users from all walks of life, please come to visit and guide!



DEVELOPMENT VISION



2014

Plant covers an area of 20 acres, assembly workshop, structure workshop, painting workshop, product testing site, hydraulic laboratory, office building and other production and life related supporting facilities are available. To carry out foreign economic and trade, Juxin products enter markets in Europe, Africa, North America, and Southeast Asia.

2017

Through our strong promotion and participation in major international exhibitions at home and abroad, our high-altitude work vehicle products have been exported to more than 20 countries and have been consistently praised by customers.

2019

The product has been certified by EU CE and other certificates, and the production line with high standards and strict requirements will allow us to present better products to customers. We are constantly making progress.

2021

An annual production of 5000 lifting operation platforms has been added, and fully automatic production lines such as silane, electrophoresis, and spray molding have been added to optimize production.

2024

We view the current development of our enterprise as the beginning of the future, and in the future, we will provide you with more excellent products, high-quality solutions, and perfect services.

ELECTRIC DRIVE SMALL MODEL



GTJZ0407DC

Working Height:3.9m



GTJZ0408DC

Working Height:4.5m



GTJZ0608DC

Working Height:5.6m

SMALL MODEL AND NARROW MODEL



GTJZ0608SP

Working Height:5.8m



GTJZ0608NP

Working Height:6m



GTJZ0808NP

Working Height:8m

STANDARD MODEL



GTJZ0612

Working Height:6m



GTJZ0812

Working Height:8m



GTJZ1012

Working Height:10m



GTJZ1212

Working Height:11.8m



GTJZ1412

Working Height:13.7m

PRODUCT CONFIGURATION

STANDARD CONFIGURATION											
	0407DC	0408DC	0608DC	0608SP	0608NP	0808NP	0612	0812	1012	1212	1412
Proportional Control	√	√	√	√	√	√	√	√	√	√	√
Self-lock Gate On Platform	√	√	√	√	√	√	√	√	√	√	√
Extension Platform		√	√	√	√	√	√	√	√	√	√
Full Height Walking	√	√	√	√	√	√	√	√	√	√	√
Non-marking Tire	√	√	√	√	√	√	√	√	√	√	√
4x2 Drive	√	√	√	√	√	√	√	√	√	√	√
Automatic Brake System	√	√	√	√	√	√	√	√	√	√	√
Emergency Descent System	√	√	√	√	√	√	√	√	√	√	√
Emergency Stop Button	√	√	√	√	√	√	√	√	√	√	√
Oil Pipe Explosion-proof System	√	√	√	√	√	√	√	√	√	√	√
Fault Diagnosis System	√	√	√	√	√	√	√	√	√	√	√
Tilt Protection System	√	√	√	√	√	√	√	√	√	√	√
Buzzer	√	√	√	√	√	√	√	√	√	√	√
Horn	√	√	√	√	√	√	√	√	√	√	√
Hour Meter	√	√	√	√	√	√	√	√	√	√	√
Safety Maintenance Support	√	√	√	√	√	√	√	√	√	√	√
Standard Transport Forklift Hole	√	√	√	√	√	√	√	√	√	√	√
Charging Protection System	√	√	√	√	√	√	√	√	√	√	√
Strobe Lamp	√	√	√	√	√	√	√	√	√	√	√
Foldable Guardrail	√	√	√	√	√	√	√	√	√	√	√
Automatic Pit Protection	√	√	√	√	√	√	√	√	√	√	√

OPTIONAL CONFIGURATION											
	0407DC	0408DC	0608DC	0608SP	0608NP	0808NP	0612	0812	1012	1212	1412
Overload Sensor With Alarm	√	√	√	√	√	√	√	√	√	√	√
AC Power On The Platform	√	√	√	√	√	√	√	√	√	√	√
Platform Work Light	√	√	√	√	√	√	√	√	√	√	√
Chassis To Platform Air Duct	√	√	√	√	√	√	√	√	√	√	√
Top Limit Protection	√	√	√	√	√	√	√	√	√	√	√
Extension Platform	√										

Self-propelled Scissor Lift Platform(Electric Drive Model)

GTJZ0407DC/GTJZ0508DC/GTJZ0608DC



SIZE	GTJZ0407DC	GTJZ0508DC	GTJZ0608DC
Working Height-A	5.9m	6.5m	7.6m
Max. platform Height-B	3.9m	4.5m	5.6m
Overall Length (With Ladder)/(Fold/Unfold)-C1	1320mm	1445/1540mm	1445/1540mm
Overall Length(Without Ladder)-C2	\	1440mm	1440mm
Overall Width-D	760mm	810mm	810mm
Overall Height (Guardrail Unfolded)-E1	1940mm	2148mm	2195mm
Overall Height (Guardrail Folded)-E2	1590mm	1790mm	1830mm
Platform Size(Length)-F1	1150mm	1355mm	1370mm
Platform Size(Wide)-F2	700mm	700mm	700mm
Platform Extension Size-G	500mm	600mm	600mm
Wheelbase	\	1130mm	1130mm
Min. ground Clearance (Stowed)	50mm	75mm	67mm
Min. ground Clearance (Raised)	\	17mm	17mm

PERFORMANCE

Load Capacity	240Kg	240Kg	240Kg
Load Capacity Of Extended Platform	\	100Kg	100Kg
Max. number Of Workers	\	2	2
Min. turning Radius (Inner Wheel)	0m	0m	0m
Min. turning Radius (Outer Wheel)	\	1.6m	1.6m
Lifting Motor	24V/0.8Kw	24V/1.2Kw	24V/1.2Kw
Machine Running Speed (Stowed)	4Km/h	4.5Km/h	4.5Km/h
Machine Running Speed (Raised)	0.5Kw/h	0.8Km/h	0.8Km/h
Rising/Descending Speed	\	20/15sec	20/15sec
Gradeability	\	25%	25%
Max. working Slope	\	1.5°/3°	1.5°/3°
Tyre	Φ230×80mm	Φ305×100mm	Φ305×100mm

POWER

Batteries	2×12V/80Ah	2×12V/100Ah	2×12V/100Ah
Charger	24V/12A	24V/15A	24V/15A
Hydraulic Oil Tank	\	4L	4L

WEIGHT

Weight	688Kg	990Kg	1260Kg
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Self-propelled Scissor Lift Platform(Small And Narrow Model)

GTJZ0608SP/GTJZ0608NP/GTJZ0808NP



SIZE	GTJZ0608SP	GTJZ0608NP	GTJZ0808NP
Working Height-A	7.8m	8m	10m
Max. platform Height-B	5.8m	6m	8m
Overall Length (With Ladder)-C1	1860mm	2485mm	2492mm
Overall Length(Without Ladder)-C2	1687mm	2280mm	2280mm
Overall Width-D	763mm	820mm	820mm
Overall Height (Guardrail Unfolded)-E1	2165mm	2220mm	2357mm
Overall Height (Guardrail Folded)-E2	1810mm	1860mm	1985mm
Platform Size(Length)-F1	1670mm	2270mm	2270mm
Platform Size(Wide)-F2	755mm	810mm	810mm
Platform Extension Size-G	900mm	900mm	900mm
Wheelbase	1135mm	1865mm	1865mm
Min. ground Clearance (Stowed)	68mm	100mm	100mm
Min. ground Clearance (Raised)	20mm	19mm	19mm

PERFORMANCE

Load Capacity	230Kg	380Kg	230Kg
Load Capacity Of Extended Platform	113Kg	113Kg	113Kg
Max. number Of Workers	2	2	2
Min. turning Radius (Inner Wheel)	0m	0m	0m
Min. turning Radius (Outer Wheel)	1.64m	2.2m	2.2m
Lifting Motor	24V/4.5Kw	24V/4.5Kw	24V/4.5Kw
Machine Running Speed (Stowed)	3Km/h	3Km/h	3Km/h
Machine Running Speed (Raised)	0.8Km/h	0.8Km/h	0.8Km/h
Rising/Descending Speed	25/20sec	35/30sec	38/40sec
Gradeability	25%	25%	25%
Max. working Slope	1.5°/3°	1.5°/3°	1.5°/3°
Tyre	Φ305×100mm	Φ381×127mm	Φ381×127mm

POWER

Batteries	4×6V/210Ah	4×6V/210Ah	4×6V/230Ah
Charger	24V/30A	24V/30A	24V/30A
Hydraulic Oil Tank	8L	20L	20L

WEIGHT

Weight	1540Kg	1820Kg	1970Kg
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Self-propelled Scissor Lift Platform

GTJZ0612/GTJZ0812



SIZE	GTJZ0612	GTJZ0812
Working Height-A	8m	10m
Max. platform Height-B	6m	8m
Overall Length (With Ladder)-C	2485mm	2485mm
Overall Length(Without Ladder)	2280mm	2280mm
Overall Width-D	1210mm	1210mm
Overall Height (Guardrail Unfolded)-E1	2235mm	2355mm
Overall Height (Guardrail Folded)-E2	1680mm	1800mm
Platform Size(Length)-F1	2270mm	2270mm
Platform Size(Wide)-F2	1110mm	1110mm
Platform Extension Size-G	900mm	900mm
Wheelbase	1865mm	1865mm
Min. ground Clearance (Stowed)	100mm	100mm
Min. ground Clearance (Raised)	19mm	19mm

PERFORMANCE

Load Capacity	450Kg	450Kg
Load Capacity Of Extended Platform	113Kg	113Kg
Max. number Of Workers	2	2
Min. turning Radius (Inner Wheel)	0m	0m
Min. turning Radius (Outer Wheel)	2.2m	2.2m
Lifting Motor	24V/4.5Kw	24V/4.5Kw
Machine Running Speed (Stowed)	3Km/h	3Km/h
Machine Running Speed (Raised)	0.8Km/h	0.8Km/h
Rising/Descending Speed	35/30sec	40/35sec
Gradeability	25%	25%
Max. working Slope	1.5°/3°	1.5°/3°
Tyre	Φ381×127mm	Φ381×127mm

POWER

Batteries	4×6V/230Ah	4×6V/248Ah
Charger	24V/30A	24V/30A
Hydraulic Oil Tank	20L	20L

WEIGHT

Weight	2070Kg	2220Kg
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Self-propelled Scissor Lift Platform

GTJZ1012/GTJZ1212/GTJZ1412



SIZE	GTJZ1012	GTJZ1212	GTJZ1412
Working Height-A	12m	13.8m	15.7m
Max. platform Height-B	10m	11.8m	13.7m
Overall Length (With Ladder)-C	2485mm	2485mm	2860mm
Overall Length(Without Ladder)	2280mm	2280mm	2640mm
Overall Width-D	1210mm	1210mm	1280mm
Overall Height (Guardrail Unfolded)-E1	2480mm	2613mm	2660mm
Overall Height (Guardrail Folded)-E2	1930mm	2060mm	2100mm
Platform Size(Length)-F1	2270mm	2270mm	2640mm
Platform Size(Wide)-F2	1110mm	1110mm	1125mm
Platform Extension Size-G	900mm	900mm	900mm
Wheelbase	1865mm	1865mm	2235mm
Min. ground Clearance (Stowed)	100mm	100mm	100mm
Min. ground Clearance (Raised)	19mm	19mm	19mm

PERFORMANCE

Load Capacity	240Kg	240Kg	240Kg
Load Capacity Of Extended Platform	100Kg	100Kg	100Kg
Max. number Of Workers	2	2	2
Min. turning Radius (Inner Wheel)	0m	0m	0m
Min. turning Radius (Outer Wheel)	2.2m	2.2m	2.7m
Lifting Motor	24V/4.5Kw	24V/4.5Kw	24V/4.5Kw
Machine Running Speed (Stowed)	3Km/h	3Km/h	3Km/h
Machine Running Speed (Raised)	0.8Km/h	0.8Km/h	0.8Km/h
Rising/Descending Speed	48/40sec	58/50sec	68/60sec
Gradeability	25%	25%	25%
Max. working Slope	1.5°/3°	1.5°/3°	1.5°/3°
Tyre	Φ381×127mm	Φ381×127mm	Φ381×127mm

POWER

Batteries	4×6V/248Ah	4×12V/290Ah	4×12V/290Ah
Charger	24V/30A	24V/30A	24V/30A
Hydraulic Oil Tank	20L	20L	30L

WEIGHT

Weight	2930Kg	2990Kg	3730Kg
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SMALL MODEL AND NARROW MODEL



GTJZ0407LD

Working Height:4.5m



GTJZ0610LDN

Working Height:6m

STANDARD MODEL(RUBBER CRAWLER)



GTJZ0613LD

Working Height:6m



GTJZ0813LD

Working Height:8m



GTJZ1013LD

Working Height:9.75m

STANDARD MODEL(STEEL CRAWLER)



GTJZ0613LD

Working Height:6m



GTJZ0813LD

Working Height:8m



GTJZ1013LD

Working Height:9.75m

PRODUCT CONFIGURATION

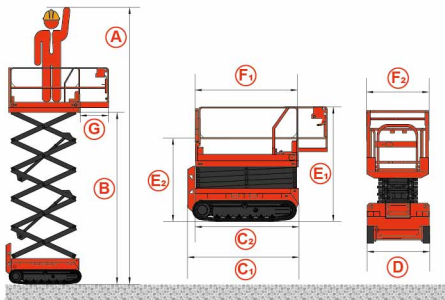
Note: The product crawler can be customized according to your needs.

STANDARD CONFIGURATION					
	GTJZ0407LD	GTJZ0610LDN	GTJZ0613LD	GTJZ0813LD	GTJZ1013LD
Proportional Control	√	√	√	√	√
Self-lock Gate On Platform	√	√	√	√	√
Extension Platform	√	√	√	√	√
Rubber Crawler	Non-marking	Non-marking	√	√	√
Automatic Brake System	√	√	√	√	√
Emergency Descent System	√	√	√	√	√
Emergency Stop Bbutton	√	√	√	√	√
Tubing Explosion-proof System	√	√	√	√	√
Fault Ddiagnosis System	√	√	√	√	√
Tilt Protection System	√	√	√	√	√
Buzzer	√	√	√	√	√
Horn	√	√	√	√	√
Safety Maintenance Support	√	√	√	√	√
Standard Forklift Slot	√	√	√	√	√
Charging Protection System	√	√	√	√	√
Strobe Lamp	√	√	√	√	√
Foldable Guardrail	√	√	√	√	√

OPTIONAL CONFIGURATION					
	GTJZ0407LD	GTJZ0610LDN	GTJZ0613LD	GTJZ0813LD	GTJZ1013LD
Overload Sensor With Alarm	√	√	√	√	√
AC Power On The Platform	√	√	√	√	√
Platform Work Light	√	√	√	√	√
Chassis-to-platform Air Duct	√	√	√	√	√
Top Limit Protection	√	√	√	√	√
Non-marking Rubber Crawler			√	√	√
Steel Crawler			√	√	√

Crawler Scissor Lift Platform(Small And Narrow Model)

GTJZ0407LD/GTJZ0610LDN



SIZE	GTJZ0407LD	GTJZ0608LDN
Working Height-A	6.5m	8m
Max. platform Height-B	4.5m	6m
Overall Length (With Ladder)-C1	1340mm	2056mm
Overall Length(Without Ladder)-C2	1340mm	1953mm
Overall Width-D	790mm	1030mm
Overall Height (Guardrail Unfolded)-E1	2105mm	2170mm
Overall Height (Guardrail Folded)-E2	1710mm	1815mm
Platform Size(Length)-F1	1340mm	1859mm
Platform Size(Wide)-F2	748mm	810mm
Platform Extension Size-G	600mm	900mm
Min. ground Clearance	50mm	110mm

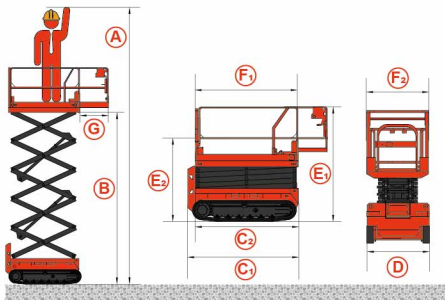
PERFORMANCE		
Load Capacity	200Kg	230Kg
Load Capacity Of Extended Platform	100Kg	113Kg
Max. number Of Workers	1	2
Min. turning Radius	0m	0m
Lifting Motor	24V/1.2Kw	24V/1.2Kw
Traveling Motor	2×24V/1.5Kw	2×24V/2.5Kw
Machine Running Speed (Stowed)	1.7Km/h	2.4Km/h
Machine Running Speed (Raised)	0Km/h	0Km/h
Rising Speed	24sec	35sec
Descending Speed	20sec	30sec
Gradeability	25%	25%
Max. working Slope	1.5°/3°	1.5°/3°
Crawler Size	150×72mm	200×72mm

POWER		
Batteries	2×12V/120Ah	4×12V/300Ah
Charger	24V/15A	24V/30A
Hydraulic Oil Tank	3L	3L

WEIGHT		
Weight	990Kg	1680Kg

Crawler Scissor Lift Platform

GTJZ0613LD/GTJZ0813LD/GTJZ1013LD



SIZE	GTJZ0613LD	GTJZ0813LD	GTJZ1013LD
Working Height-A	8m	10m	12m
Max. platform Height-B	6m	8m	9.75m
Overall Length (With Ladder)-C1	2470mm	2450mm	2470mm
Overall Length(Without Ladder)-C2	2280mm	2280mm	2280mm
Overall Width-D	1390mm	1340mm	1390mm
Overall Height (Guardrail Unfolded)-E1	2310mm	2460mm	2530mm
Overall Height (Guardrail Folded)-E2	1750mm	1905mm	1995mm
Platform Size(Length)-F1	2270mm	2270mm	2270mm
Platform Size(Wide)-F2	1110mm	1110mm	1120mm
Platform Extension Size-G	900mm	900mm	900mm
Min. ground Clearance	150mm	150mm	150mm

PERFORMANCE			
Load Capacity	450Kg	450Kg	320Kg
Load Capacity Of Extended Platform	113Kg	113Kg	113Kg
Max. number Of Workers	2	2	2
Min. turning Radius	0m	0m	0m
Lifting Motor	48V/4Kw	48V/4Kw	48V/4Kw
Traveling Motor	2×48V/4Kw	2×48V/4Kw	2×48V/4Kw
Machine Running Speed (Stowed)	2Km/h	2Km/h	2.4Km/h
Machine Running Speed (Raised)	0Km/h	0Km/h	0Km/h
Rising Speed	38sec	40sec	70sec
Descending Speed	30sec	35sec	62sec
Gradeability	30%	30%	30%
Max. working Slope	1.5°/3°	1.5°/3°	1.5°/3°
Crawler Size	300×72mm	300×72mm	300×72mm

POWER			
Batteries	8×6V/200Ah	8×6V/200Ah	8×6V/220Ah
Charger	48V/25A	48V/25A	48V/25A
Hydraulic Oil Tank	20L	20L	20L

WEIGHT			
Weight	2724Kg	2874Kg	3040Kg

NARROW MODEL AND RUBBER CRAWLER MODELS



GTJZ0710LDS

Working Height:6.7m



GTJZ0815LDS

Working Height:8m

STANDARD MODEL(STEEL CRAWLER)



GTJZ0615LDS

Working Height:6m



GTJZ0815LDS

Working Height:8m



GTJZ1015LDS

Working Height:9.75m



GTJZ1215LDS

Working Height:11.75m



GTJZ1415LDS

Working Height:13.75m

PRODUCT CONFIGURATION

Note: The product crawler can be customized according to your needs.

STANDARD CONFIGURATION						
	GTJZ0710LDS	GTJZ0615LDS	GTJZ0815LDS	GTJZ1015LDS	GTJZ1215LDS	GTJZ1415LDS
Proportional Control	√	√	√	√	√	√
Self-lock Gate On Platform	√	√	√	√	√	√
Extension Platform	√	√	√	√	√	√
Rubber Crawler	√	√	√	√	√	√
Automatic Brake System	√	√	√	√	√	√
Emergency Descent System	√	√	√	√	√	√
Emergency Stop Bbutton	√	√	√	√	√	√
Tubing Explosion-proof System	√	√	√	√	√	√
Fault Ddiagnosis System	√	√	√	√	√	√
Tilt Protection System	√	√	√	√	√	√
Buzzer	√	√	√	√	√	√
Horn	√	√	√	√	√	√
Safety Maintenance Support	√	√	√	√	√	√
Standard Forklift Slot	√	√	√	√	√	√
Charging Protection System	√	√	√	√	√	√
Strobe Lamp	√	√	√	√	√	√
Foldable Guardrail	√	√	√	√	√	√

STANDARD CONFIGURATION						
	GTJZ0710LDS	GTJZ0615LDS	GTJZ0815LDS	GTJZ1015LDS	GTJZ1215LDS	GTJZ1415LDS
Overload Sensor With Alarm	√	√	√	√	√	√
AC Power On The Platform	√	√	√	√	√	√
Platform Work Light	√	√	√	√	√	√
Chassis-to-platform Air Duct	√	√	√	√	√	√
Top Limit Protection	√	√	√	√	√	√
Non-marking Rubber Crawler	√	√	√	√	√	√
Steel Crawler	√	√	√	√	√	√

Crawler Scissor Lift Platform With Outriggers

GTJZ0710LDS/GTJZ0615LDS/GTJZ0815LDS



SIZE	GTJZ0710LDS	GTJZ0615LDS	GTJZ0815LDS
Working Height-A	8.7m	8m	10m
Max. platform Height-B	6.7m	6m	8m
Overall Length (With Ladder)-C1	2400mm	2782mm	2767mm
Overall Length(Without Ladder)-C2	\	2782mm	2767mm
Overall Width-D	1010mm	1500mm	1500mm
Overall Height (Guardrail Unfolded)-E1	2180mm	2280mm	2460mm
Overall Height (Guardrail Folded)-E2	1830mm	1745mm	1900mm
Platform Size(Length)-F1	1859mm	2270mm	2270mm
Platform Size(Wide)-F2	810mm	1120mm	1110mm
Platform Extension Size-G	900mm	900mm	900mm
Min. ground Clearance	90mm	150mm	150mm

PERFORMANCE

Load Capacity	230Kg	450Kg	450Kg
Load Capacity Of Extended Platform	113Kg	113Kg	113Kg
Max. number Of Workers	2	2	2
Min. turning Radius	0m	0m	0m
Lifting Motor	24V/2.2Kw	48V/4Kw	48V/4Kw
Traveling Motor	2×24V/1Kw	2×48V/4Kw	2×48V/4Kw
Machine Running Speed (Stowed)	1.8Km/h	2Km/h	2Km/h
Machine Running Speed (Raised)	0Km/h	0Km/h	0Km/h
Rising Speed	20sec	38sec	40sec
Descending Speed	19sec	30sec	35sec
Gradeability	25%	30%	30%
Max. working Slope	1.5°/3°	1.5°/3°	1.5°/3°
Crawler Size	\	\	300×72mm

POWER

Batteries	24V/260Ah	8×6V/200Ah	8×6V/200Ah
Charger	24V/36A	48V/25A	48V/25A
Hydraulic Oil Tank	\	\	30L

WEIGHT

Weight	1940Kg	3068Kg	3014Kg
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Crawler Scissor Lift Platform

GTJZ1015LDS/GTJZ1215LDS/GTJZ1415LDS



SIZE	GTJZ1015LDS	GTJZ1215LDS	GTJZ1415LDS
Working Height-A	12m	14m	16m
Max. platform Height-B	9.75m	11.75m	13.75m
Overall Length (With Ladder)-C1	2767mm	2767mm	2977mm
Overall Length(Without Ladder)-C2	2767mm	2767mm	2977mm
Overall Width-D	1500mm	1500mm	1500mm
Overall Height (Guardrail Unfolded)-E1	2590mm	2740mm	2840mm
Overall Height (Guardrail Folded)-E2	2025mm	2180mm	2285mm
Platform Size(Length)-F1	2270mm	2270mm	2640mm
Platform Size(Wide)-F2	1110mm	1110mm	1110mm
Platform Extension Size-G	900mm	900mm	900mm
Min. ground Clearance	150mm	150mm	120mm

PERFORMANCE

Load Capacity	320Kg	320Kg	230Kg
Load Capacity Of Extended Platform	113Kg	113Kg	113Kg
Max. number Of Workers	2	2	2
Min. turning Radius	0m	0m	0m
Lifting Motor	48V/4Kw	48V/4Kw	48V/5Kw
Traveling Motor	2×48V/4Kw	2×48V/4Kw	2×48V/5Kw
Machine Running Speed (Stowed)	2Km/h	2Km/h	2Km/h
Machine Running Speed (Raised)	0Km/h	0Km/h	0Km/h
Rising Speed	48sec	58sec	68sec
Descending Speed	40sec	50sec	60sec
Gradeability	30%	30%	30%
Max. working Slope	1.5°/3°	1.5°/3°	1.5°/3°
Crawler Size	300×72mm	300×72mm	\

POWER

Batteries	8×6V/200Ah	8×6V/200Ah	8×6V/300Ah
Charger	48V/25A	48V/25A	48V/25A
Hydraulic Oil Tank	30L	30L	40L

WEIGHT

Weight	3300Kg	3480Kg	4880Kg
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DIESEL ENGINE STYLE



GTJZ1823RDM
Working Height:16m

ELECTRIC MODEL



GTJZ1218RDE
Working Height:12m



GTJZ1418RDE
Working Height:14m



GTJZ1823RDE
Working Height:16m

PRODUCT CONFIGURATION

Note: The product crawler can be customized according to your needs.

STANDARD CONFIGURATION				
	GTJZ1218RDE	GTJZ1418RDE	GTJZ1823RDE	GTJZ1823RDM
Horn	√	√	√	√
Hour Meter	√	√	√	√
Strobe Lamp	√	√	√	√
Emergency Pump				√
Emergency Descent	√	√	√	
4x4 Drive	√	√	√	√
Driving Confirmation	√	√	√	√
Foldable Guardrail	√	√	√	√
Buzzer	√	√	√	√
Tilt Alarm	√	√	√	√
Self-lock Gate On Platform	√	√	√	√
Floating Axle Chassis	√	√	√	√
Lanyard Connection Point	√	√	√	√
Unidirectional Extension Platform	√	√	√	
Bidirectional Extension Platform				√
Manual Brake Release	√	√	√	√
Automatic Brake System	√	√	√	√
Emergency Stop Button	√	√	√	√
Non-maring Tyre	√	√	√	√
Load Sensing System	√	√	√	√
Weight Drop System	√	√	√	√
Oil Pipe Explosion-Proof System	√	√	√	√
Fault Diagnosis System	√	√	√	√
Full Proportional Joystick Control	√	√	√	√
Hydraulic Oil Cooling System				√
Fixing And Hoisting Points	√	√	√	√
Automatic Hydraulic Leveling Leg	√	√	√	√

OPTIONAL CONFIGURATION				
	GTJZ1218RDE	GTJZ1418RDE	GTJZ1823RDE	GTJZ1823RDM
Lithium Battery	√	√	√	√
1.83m Work Guardrail	√	√	√	√
Height Limit Anti-collision Device	√	√	√	√
Platform Work Lights	√	√	√	√
Platform AC Power Cord	√	√	√	√
Foam Non-marking Tyre				√

Rough Terrain Scissor Lift Platform With Outriggers

GTJZ1218RDE/GTJZ1418RDE/GTJZ1823RTE/GTJZ1823RDM



SIZE	GTJZ1218RDE	GTJZ1418RDE	GTJZ1823RTE	GTJZ1823RDM
Max. Working Height-A	14m	16m	18m	18m
Max. Platform Height-B	12m	14m	16m	16m
Platform Extension Size(Front/Back)-G1/G2	1.445m	1.445m	1.45/1.15m	1.45/1.15m
Overall Length (Including)-C	3.34m	3.34m	4.88m	4.87m
Overall Length (Excluding Ladder)-C	3.34m	3.34m	4.88m	4.87m
Overall Width-D	1.79m	1.79m5:	2.28m	2.28m
Overall Height Guardrail(Unfolded)-E1	2.77m	2.95m	3.27m	3.17m
Overall Height Guardrail(Folded)-E2	2.11m	2.29m	2.52m	2.41m
Platform Size(Length)-F1	2.91m	2.82m	3.98m	3.94m
Platform Size(Width)-F2	1.53m	1.51m	1.825m	1.8m
Wheel Distance	1.79m	1.79m	2.28m	2.28m
Wheelbase	2.01m	2.01m	2.84m	2.84m
Min.Ground Clearance(Stowed/Raised)	0.16m	0.24m	0.3m	0.22m

PERFORMANCE

Load Capacity	365kg	320kg	680kg	680kg
Load Capacity Of Extended Platform	140kg	140kg	230kg	230kg
Max. Number Of Workers(Indoor/Outdoor)	2/3	2/3	4/4	4/4
Machine Running Speed(Stowed/Raised)	4.5/0.8km/h	4.5/0.8km/h	5.1/1.1km/h	6.1/1.1km/h
Rise/Fall Time	60/50s	65/55s	55/70s	55/55s
Max.Working Slope	2°/3°	2°/3°	2°/3°	2°/3°
Min.Turning Radius	4m	4m	6.55m	5.33m
Max.Gradeability	35%	35%	40%	40%
Max.Allowable Wind Speed	12.5m/s	12.5m/s	12.5m/s	12.5m/s
Drive Mode	4×4	4×4	4×4	4×4
Solid Tyre Size	Φ570×180mm	Φ660x250mm	Φ835×290mm	Φ835×290mm

POWER

Engine model	8×6V/200Ah	8X6V/200Ah	77.8V/375Ah	Kubota V2403
Rated Power	4×1.8Kw+5Kw	7.5Kw+4.5Kw	18Kw+15KW	36/36.8Kw
Hydraulic Oil Tank	40L	40L	100L	120L

WEIGHT

Weight	4900Kg	5560Kg	8380Kg	8000Kg
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Mobile Scissor Lift Platform

SJY0.3/SJY0.5/SJY1.0/SJY1.5/SJY2.0

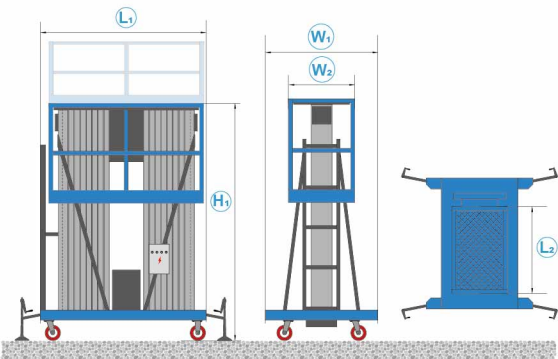


Load-300Kg	Platform Size	Load Capacity	Overall Dimension(L2×W2×H)	Platform Height(H1)	Weight
	L ₁ ×W ₁		L ₂ ×W ₂ ×H	L ₂ ×W ₂ ×H ₁	
SJY0.3-11	2100×1200mm	300Kg	2300*1350*1600mm	11m	1400
SJY0.3-16	2815×1600mm	300Kg	3100*1880*2080mm	16m	3300
SJY0.3-18	3100×1600mm	300Kg	3300*1880*2080mm	18m	3600
Load-500Kg					
SJY0.5-4	2100×800mm	500Kg	2260*950*1100mm	4m	800
SJY0.5-6	2100×800mm	500Kg	2260*950*1210mm	6m	850
SJY0.5-7	2100×800mm	500Kg	2260*950*1210mm	7m	850
SJY0.5-8	2100×900mm	500Kg	2260*1050*1330mm	8m	1050
SJY0.5-9	2100×900mm	500Kg	2260*1050*1450mm	9m	1165
SJY0.5-10	2100×1200mm	500Kg	2300*1350*1480mm	10m	1300
SJY0.5-12	2550×1500mm	500Kg	2750*1720*1750mm	12m	2060
SJY0.5-14	2800×1500mm	500Kg	3000*1720*1750mm	14m	2400
Load-1000Kg					
SJY1.0-4	2100×1200mm	1000Kg	2260*1350*1100mm	4m	900
SJY1.0-6	2100×1200mm	1000Kg	2250*1350*1210mm	6m	1400
SJY1.0-8	2100×1200mm	1000Kg	2260*1350*1600mm	8m	1580
SJY1.0-10	2100×1200mm	1000Kg	2250*1350*1770mm	10m	1700
SJY1.0-12	2550×1500mm	1000Kg	2750*1720*1820mm	12m	2560
SJY1.0-14	2800×1500mm	1000Kg	3100*1720*1820mm	14m	2760
Load-1500Kg					
SJY1.5-6	2150×1500mm	1500Kg	2300*1720*1500mm	6m	1750
SJY1.5-8	2150×1500mm	1500Kg	2260*1720*1600mm	8m	2050
SJY1.5-10	2150×1500mm	1500Kg	2300*1720*1770mm	10m	2250
SJY1.5-12	2550×1500mm	1500Kg	2750*1720*1820mm	12m	2700
SJY1.5-14	2820×1600mm	1500Kg	3100*1880*1960mm	14m	3350
Load-2000Kg					
SJY2.0-6	2150×1500mm	2000Kg	2300*1720*1500mm	6m	1780
SJY2.0-8	2150×1500mm	2000Kg	2300*1720*1600mm	8m	2080
SJY2.0-10	2150×1500mm	2000Kg	2300*1720*1770mm	10m	2200
SJY2.0-12	2550×1600mm	2000Kg	2750*1880*1820mm	12m	2900
SJY2.0-14	2820×1600mm	2000Kg	3100*1880*2190mm	14m	3750



Aluminum Alloy Lift Platform

GTWY0.1/GTWY0.32/GTWY1.5/GTWY0.62



Single Mast	Platform Height	Working Height	Rated Load	Platform Size	Voltage	Power	Weight	Overall Dimension
				L ₂ ×W ₂				L ₁ ×W ₁ ×H ₁
GTWY0.1-4	4m	5.7m	100Kg	0.60×0.60m	AC220/50HZ	0.75Kw	250Kg	1.28×0.80×1.75m
GTWY0.1-8	6m	7.7m	100Kg	0.60×0.60m	AC220/50HZ	0.75Kw	280Kg	1.28×0.80×1.90m
GTWY0.1-9	8m	9.7m	100Kg	0.60×0.60m	AC220/50HZ	0.75Kw	300Kg	1.28×0.80×1.98m
GTWY0.1-10	9m	10.7m	100Kg	0.60×0.60m	AC220/50HZ	1.1Kw	320Kg	1.36×0.90×2.00m
	10m	11.7m	100Kg	0.60×0.60m	AC220/50HZ	1.1Kw	340Kg	1.36×0.90×2.10m

Double Mast

GTWY0.2-4	4m	5.7m	200Kg	1.10×0.60m	AC220/50HZ	1.5Kw	380Kg	1.30×0.90×1.75m
GTWY0.2-6	6m	7.7m	200Kg	1.10×0.60m	AC220/50HZ	1.5Kw	420Kg	1.30×0.90×1.90m
GTWY0.2-8	8m	9.7m	200Kg	1.15×0.60m	AC220/50HZ	1.5Kw	550Kg	1.36×0.90×2.00m
GTWY0.2-10	10m	11.7m	200Kg	1.35×0.60m	AC220/50HZ	1.5Kw	600Kg	1.56×0.97×1.90m
GTWY0.2-12	12m	13.7m	200Kg	1.45×0.60m	AC220/50HZ	1.5Kw	700Kg	1.66×0.97×2.00m
GTWY0.2-14	14m	15.7m	200Kg	1.45×0.60m	AC220/50HZ	1.5Kw	800Kg	1.66×1.10×2.35m

Three Masts

GTWY0.32-10	10m	11.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	900Kg	2.0×1.25×2.00m
GTWY0.32-12	12m	13.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	900Kg	2.0×1.25×2.00m
GTWY0.32-14	14m	15.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	1000Kg	2.10×1.25×2.35m
GTWY0.32-16	16m	17.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	1000Kg	2.10×1.25×2.65m

Four Masts

GTWY1.5-6	10m	11.7m	200Kg	1.47×0.85m	AC220/50HZ	2.2Kw	1100Kg	2.0×1.25×1.90m
GTWY1.5-8	12m	13.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	1200Kg	2.10×1.25×2.00m
GTWY1.5-10	14m	15.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	1300Kg	2.10×1.25×2.35m
GTWY1.5-12	16m	17.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	1500Kg	2.10×1.25×2.65m
GTWY1.5-14	18m	19.7m	200Kg	1.57×0.90m	AC220/50HZ	2.2Kw	1700Kg	2.10×1.35×2.90m

Six Masts

GTWY0.62-18	18m	19.7m	150Kg	1.50×0.90m	AC220/50HZ	2.2/1.1Kw	1700Kg	2.50×1.60×2.45m
GTWY0.62-20	20m	21.7m	150Kg	1.50×0.90m	AC220/50HZ	2.2/1.1Kw	1800Kg	2.50×1.60×2.45m
GTWY0.62-22	22m	23.7m	150Kg	1.50×0.90m	AC220/50HZ	2.2/1.1Kw	1900Kg	2.50×1.60×2.70m
GTWY0.62-24	24m	25.7m	150Kg	1.50×0.90m	AC220/50HZ	2.2/1.1Kw	2000Kg	2.50×1.60×2.85m

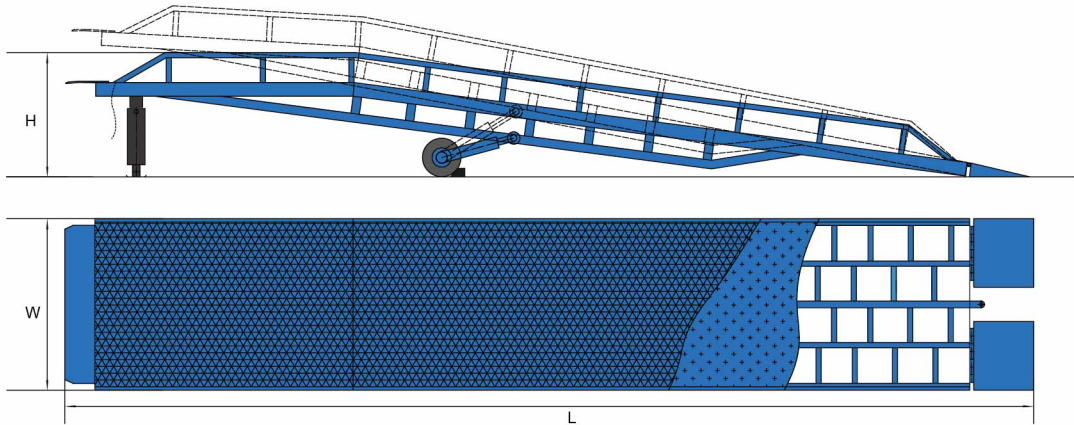




Loading Ramp

DCQY6T / 8T / 10T / 12T / 15T

DRAWING SCHEMATIC



PRODUCT PARAMETERS

*Note: This device supports customized sizes, weights, color styles, etc

	6T	8T	10T	12T	15T
Overall Dimension-L×W×H	11.3×2.1×1.1m	11.3×2.1×1.1m	11.3×2.1×1.1m	11.3×2.1×1.1m	11.3×2.1×1.1m
Main Beam	160×80×4(4pcs)	160×80×4(5pcs)	160×80×4(5pcs)	200×100×5(5pcs)	200×100×5(5pcs)
Secondary Beam	100×50×4	100×50×4	100×50×4	120×60×4	120×60×5
Guardrail	40×80×3	40×80×3	40×80×3	40×80×3	100×50×4
Guardrail Height	200mm	200mm	200mm	200mm	300mm

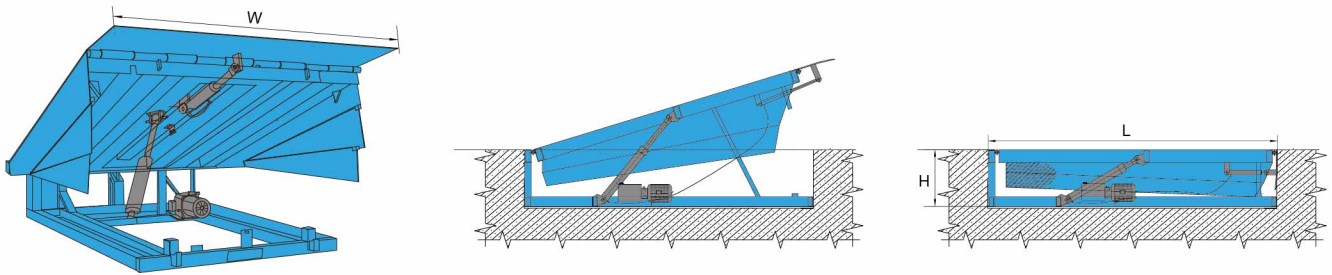
	6T	8T	10T	12T	15T
Steel Plate	3	3	4	5	5
Solid Tire	600-9	600-9	600-9	700-9	700-9
Oil Cylinder	Φ80×Φ45(2pcs)	Φ80×Φ45(2pcs)	Φ80×Φ45(2pcs)	Φ80×Φ45(2pcs)	Φ80×Φ45(2pcs)
Equipment Adjustment Range	1100×1800mm	1100×1800mm	1100×1800mm	1100×1800mm	1100×1800mm
Overall Weight	2200	2400	2600	3300	4000



Stationary Dock Leveler

DCQG6T / 8T / 10T / 12T / 15T

DRAWING SCHEMATIC



PRODUCT PARAMETERS

*Note: This device supports customized sizes, weights, color styles, etc

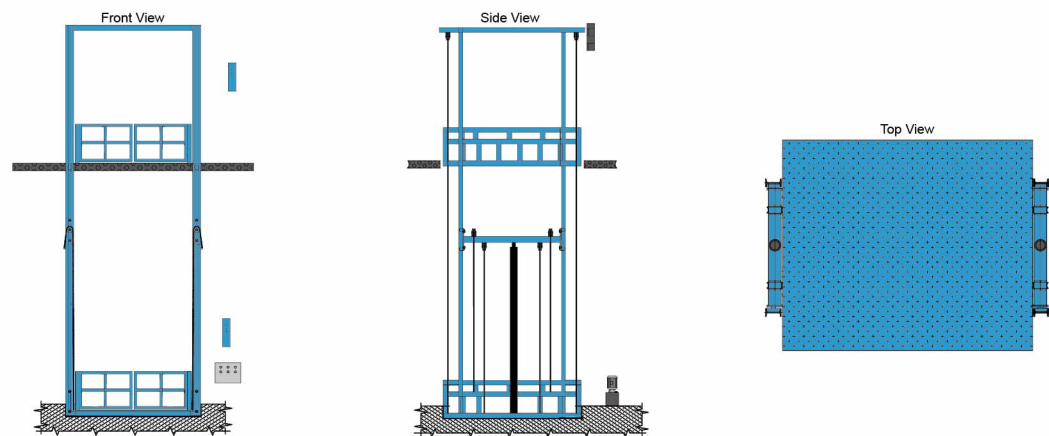
	DCQG6-0.6	DCQG8-0.6	DCQG10-0.6
Weight	6T	8T	10T
Platform Size-L×W	2500×2000mm	2500×2000mm	2500×2000mm
Overall Size-L×W×H	2500×200×600mm	2500×200×600mm	2500×2000×600mm
Lifting Range	+400/-300	+400/-300	+400/-260
Voltage(V)	380V/AC	380V/ AC	380V/AC
Motor Power(kw)	1.1Kw	1.1Kw	1.1Kw
Control Method	Fully Electric Push Button Control	Fully Electric Push Button Control	Fully Electric Push Button Control
Panel	6mmTread Plate	6mmTread Plate	8mm Tread Plate
Main Beam	50×150×3mm×8Sets Beam	50×150×3mm×8Sets Beam	50×150×3mm×8Sets Beam
Bottom Frame	50×100×3mm/80×160×3.5mm	50×100×3mm/80×160×3.5mm	50×100×3mm/80×160×3.5mm
Lap Tongue	14mmpattern Steel Plate	16mmpattern Steel Plate	16mm Pattern Steel Plate
Oil Cylinder	70-45(40-25One Each)	70-45(40-25One Each)	70/45(40/25One Each)
Anti-collision Block	Two Sets Come Standard	Two Sets Come Standard	Two Sets Come Standard
Surface Treatment	Plastic Spray Paint Treatment	Plastic Spray Paint Treatment	Plastic Spray Paint Treatment



Corgo Lift

SJD0.5/SJD1.0/SJD1.5/SJD2.0/SJD3.0/SJD5.0/Customized Version

DRAWING SCHEMATIC



PRODUCT PARAMETERS

**Note: This device supports customized sizes, weights, color styles, etc*

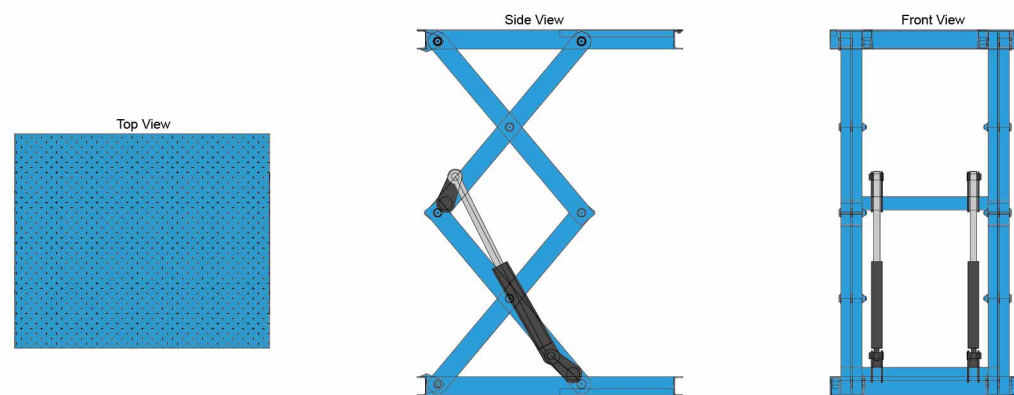
	Picture	Model	Platform Size	Load Capacity	Platform Height
Monorail Cargo Lift		SJD0.5-3.0	1500*1500mm	500Kg	3m
		SJD0.5-6.0	1400*1400mm	500Kg	6m
		SJD1.0-9.0	1400*1400mm	1000Kg	9m
		SJD1.0-12	1500*1500mm	1000Kg	12m
Double Track Cargo Lift		SJD1.5-3.0	2000*2000mm	1500Kg	3m
		SJD2.0-5.0	2000*2500mm	2000Kg	5m
		SJD3.0-9.0	2500*5000mm	3000Kg	9m
		SJD5.0-11	3000*6000mm	5000Kg	11m



Stationary Dock Leveler

SJG0.5/SJG1.0/SJG1.5/SJG4.0/SJG5.0/Customized Version

DRAWING SCHEMATIC



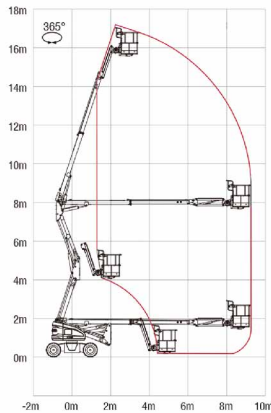
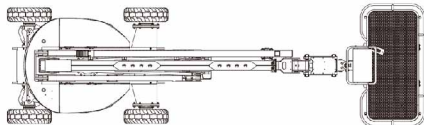
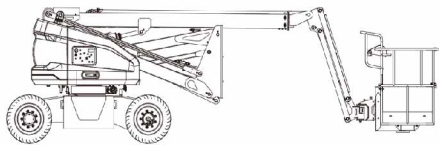
PRODUCT PARAMETERS

**Note: This device supports customized sizes, weights, color styles, etc*

	Picture	Model	Platform Size	Load Capacity	Max. Platform Height
Fixed Scissor Lift Platform (Single Layer)		SJG0.5-1.0	1000*1500mm	500kg	1000mm
		SJG1.0-1.5	1200*2000mm	1000kg	1500mm
		SJG4.0-5.0	1500*3000mm	4000kg	5000mm
Fixed Scissor Lift Platform (Multi-layer)		SJG0.5-1.5	1000*1500mm	500kg	1500mm
		SJG1.5-2.5	1500*1500mm	1500kg	2500mm
		SJG5.0-5.0	2500*5000mm	5000kg	5000mm

Self Propelled Battery Articulated Boom Lift Series

CFCA10RE/CFCA12RE/CFCA14RE/CFCA16RE/CFCA18RE



SIZE	Unit	CFCA10RE	CFCA12RE	CFCA14RE	CFCA16RE	CFCA18RE
Working Height Max.	m	12	14.4	16	18	20.1
Platform Height Max.	m	10	12.4	14	16	18.1
Horizontal Reach Covering	m	6.4	7.4	7.8	9.55	11.6
Up&over Clearance Max.	m	4.78	6.4	7.7	7.9	8
Platform Dimensions(LxW)	m	1.1×0.65	1.53×0.76	1.53×0.76	1.83×0.76	1.83×0.76
Length(Stowed)	m	4.35	5.85	6.34	7.36	8.27
Width(Stowed)	m	1.5	1.75	1.75	2.28	2.38
Height(Stowed)	m	1.99	2.07	2	2.23	2.3
Wheelbase	m	1.65	1.9	1.9	2.4	2.4
Ground Clearance(Center)	m	0.15	0.2	0.2	0.34	0.34

PERFORMANCE

Lifting Capacity Max.	Kg	200	230	230	230	230
Max Load People		2	2	2	2	2
Platform Rotation		120°	+90°	+90°	+90°	+90°
Vertical Jib Rotation		/	135°	135°	135°	135°
Turntable Rotation		355°	355°	355°	355°	355°
Drive Speed(Stowed)	Km/h	5	5	5	5	5
Drive Speed(Raised)	Km/h	0.8	0.8	0.8	0.8	0.8
Gradeability		25%	30%	30%	40%	40%
Working Slope Max.		3°	3°	3°	5°	5°
Turning Radius(Inside)	m	1.5	1.78	1.78	1.87	1.87
Turning Radius(Outside)	m	3.45	3.8	3.8	5.2	5.2
Drive&steer Mode		4×2×2(2WD)	4×2×2(2WD)	4×2×2(2WD)	4×4×2(4WD)	4×4×2(4WD)
Tire Type		590×190/660×170	250/15	250/15	33×12-20	33×12-20

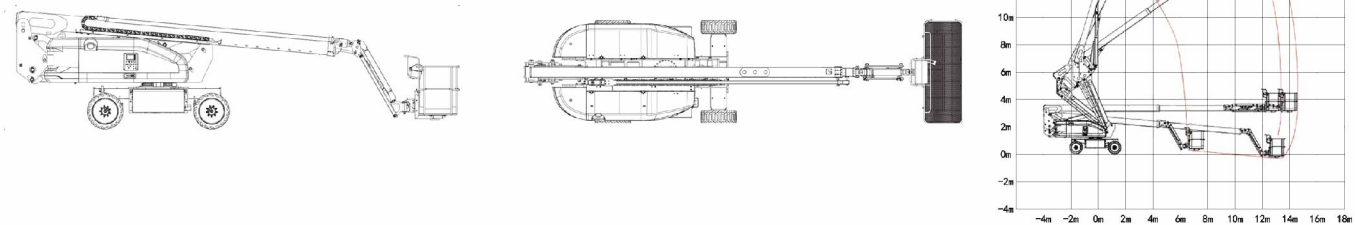
POWER

Battery	V/ah	48/320	48/320	48/390	48/390	48/390
Pump Motor Power	KW	5	5	12	12	12
Drive Motor Power	KW	2×4	2×4	2×4	4×4	4×4
Charger	V/A	48/50	48/50	48/50	48/50	48/50
Control Voltage	V	12	12	12	12	12
Weight	Kg	4800	6200	6800	7500	8000



Self Propelled Diesel Articulated Boom Lift Series

GTQB16/GTQB26/GTZB16/GTZB28



SIZE	Unit	GTQB16	GTQB26	GTZB16	GTZB28
Working Height Max.	m	16.7	26.2	16	28.7
Platform Height Max.	m	14.7	24.2	14	26.7
Horizontal Reach Covering	m	8.1	15.4	12.6	18.5
Up&over Clearance Max.	m	8.25	10.2	/	/
Platform Dimensions(LxW)	m	1.83*0.76	2.44*0.91	1.83*0.76	2.44*0.91
Length(Stowed)	m	6.72	10.65	8.55	10.76
Width(Stowed)	m	2.28	2.48	2.38	2.5
Height(Stowed)	m	2.47	2.85	2.63	2.83
Wheelbase	m	2.4	3	2.4	3
Ground Clearance(Center)	m	0.4	0.4	0.42	0.43

PERFORMANCE

Lifting Capacity Max.	kg	230	230	230	480
Max Load People		2	2	2	2
Platform Rotation		+90°	+90°	+90°	+90°
Vertical Jib Rotation		135°	135°	135°	135°
Turntable Rotation		355°	360°continuous	355°	360°continuous
Turntable Tail Swing	m	0	1.01	/	/
Drive Speed(Stowed)	Km/h	4.2	4.2	5	5
Drive Speed(Raised)	Km/h	0.8	1.1	1.1	1.1
Gradeability		45%	45%	45%	45%
Working Slope Max.		5°	5°	5°	5°
Turning Radius(Inside)	m	1.87	1.75	1.87	2.76
Turning Radius(Outside)	m	4.8	4.87	4.9	6.09
Drive&steer Mode		4x4x2(4WD)	4x4x2((4WD))	4x4x2(4WD)	4x4x2
Tire Type		33x12-20	36x14-20	33x12-20	36x14-20

POWER

Engine Power	Kw	About36kw @2400rpm	About36kw @2400rpm	About36kw @2400rpm-2600rpm	About36kw @2400rpm-2600rpm
Fuel Tank Capacity	L	100	110	100	100
Hydraulic Tank Capacity	L	110	160	110	110
Control Voltage	V	12	12	12	12
Weight	Kg	7500	15870	7500	12600

