



KSS Trillion Group Co.,Ltd.

KSS TRILLION GROUP CO.,LTD.

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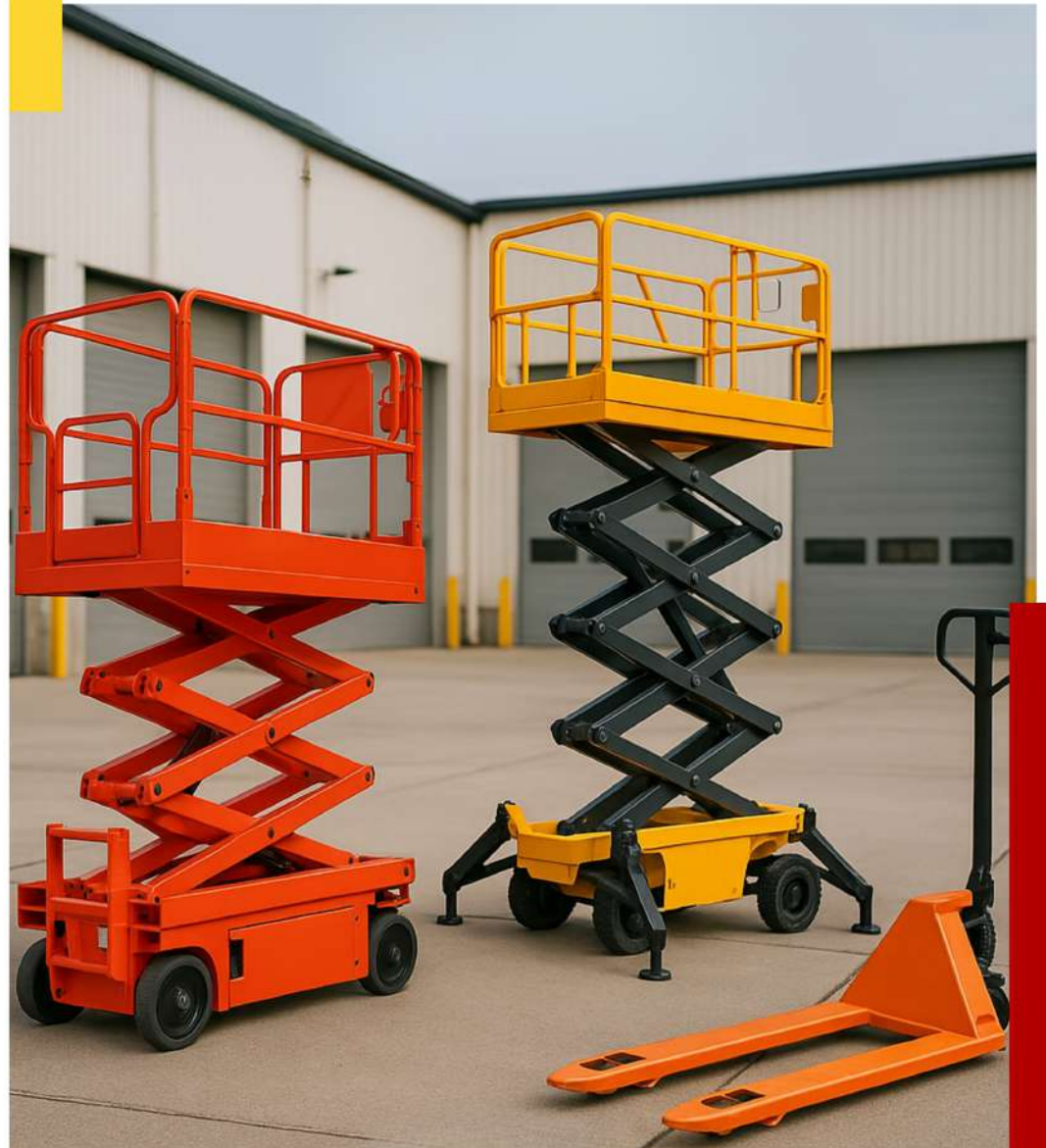
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STABLE & SECURE

EASY TO OPERATE

AFFORDABLE & RELIABLE



Hello



AERIAL WORK PLATFORM SOLUTION PROVIDER

KSS TRILLION GROUP CO.,LTD.



Production experience	20Y
Equipment output	7000+
Delivery period	5D~30D
After-sales service	24H
Original equipment Manufacturer	OEM/ODM

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Part 1

Scissor Lift



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SCISSOR LIFTS

MINI SERICES

HIGHLIGHTS

High Performance

- ▶ Fault codes are automatically displayed for easy maintenance
- ▶ The foldable fence reduces the volume of the whole machine
- ▶ Convenient for working in tight spaces
- ▶ 25% climbing ability, able to smoothly climb up the slope
- ▶ Swivel chassis for easy maintenance
- ▶ The pedal extension platform can be quickly rolled out to the operating point

FEATURES

Safety Configuration

Automatic braking system	Platform self-locking door
Emergency descent system	Foldable fence
Charging protection system	
Oil pipe explosion-proof system	
Tilt protection system	
Automatic pothole protection	
Emergency stop button	
Tamper-proof	

Other Configuration

- Full Self-propelled
- Non-marking tire
- 4x2 drive
- Extended platform
- Horn& Buzzer
- Standard transport forklift hole
- Work schedule
- Continuously variable speed



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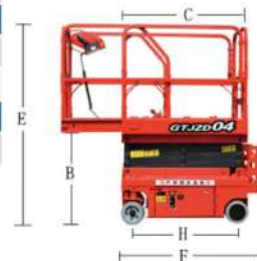
DETAILED PARAMETERS OF KINGLIFT

SCISSOR LIFT MINI SERICES

Model	GTJZD04	QY0508DEM	GTJZ06(230kg)	GTJZ06(380kg)	GTJZ06(550kg)
Size					
Working Height	6m	6.5m	7.8m	7.80m	7.80m
A-Platform Height-Elevated	4m	4.5m	5.8m	5.80m	5.80m
B-Platform height-Stowed	0.95m	0.99m	1.1m	1.1m	1.1m
C-Platform Length	1.29m	1.29m	1.67m	2.26	2.29m
D-Platform Width	0.7m	0.7m	0.74m	0.81m	1.15m
Platform Extension	0.6m	0.6m	0.9m	0.9m	0.9m
E Overall Height (Rails Up)	2.00m	2.09m	2.2m	2.2m	2.2m
Overall height (Rails Down)	1.63m	1.73m	1.85m	1.73m	1.68m
F-Overall Length	1.48m	1.39m	1.85m	2.48m	2.48m
G-Overall Width	0.76m	0.81m	0.8m	0.84m	1.19m
H-Wheelbase	1.05m	1.11m	1.36m	1.89m	1.89m
I-Ground clearance (Stowed)	0.06m	0.85m	0.083m	0.1m	0.1m
J Ground Clearance (Raised)	0.02m	0.02m	0.02m	0.02m	0.02m
Performance					
Deck Extension Capacity	100kg	100kg	113kg	113kg	113kg
Platform Capacity	240kg	230kg	230kg	380kg	550kg
Max Workers (75kg)	2	3	3	5	7
Driving Speed (Stowed)	4.0km/h	3.5km/h	3.5km/h	3.5km/h	3.5km/h
Driving Speed (Raised)	0.5km/h	0.5km/h	0.8km/h	0.8km/h	0.8km/h
Turning radius (outside)	1.35m	1.35m	1.64m	3.1m	2.2m
Turning radius (inside)	0.3m	0.3m	0.3m	0.3m	0.3m
Lifting Motor	24VDC/0.8kw	24VDC/2.2kw	24V/3.3kw	24VDC/0.8kw	24V/3.3kw
Drive Motor	2x24VDC/0.5kw	2x24VDC/0.55kw	3.3kw4.5CC	3.3kw4.5CC	3.3kw4.5CC
Lifting speed	4-6m/min	4-6m/min	3-5m/min	3-5m/min	3-5m/min
Gradeability	0.25	0.25	0.25	0.25	0.25
Max. Working Angle	2°/3°	1.5°/3°	1.5°/3°	1.5°/3°	1.5°/3°
Tire(drive wheel)	Φ230×80mm	Φ255×80mm	Φ305×100mm	Φ381×127mm	Φ381×127mm
Power					
Battery	2x12V/80ah	2x12V/103ah	4x12V/80ah	4x6V/200ah	4x6V/200ah
Charger	24V/15A	24V/15A	24V/30A	24V/30A	24V/30A
Weight					
Gross	890kg	1010kg	1620kg	1880kg	2150kg



D



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SCISSOR LIFTS SERIES

HIGHLIGHTS

High Performance

- ▶ The pedal extension platform can be quickly rolled out to the operating point
- ▶ The foldable fence reduces the volume of the whole machine
- ▶ Convenient for working in tight spaces
- ▶ 25% climbing ability, able to smoothly climb up the slope
- ▶ Swivel chassis for easy maintenance
- ▶ Fault codes are automatically displayed for easy maintenance

FEATURES

Safety Configuration

Automatic braking system	Platform self-locking door
Emergency descent system	Safe maintenance support rod
Charging protection system	Fault diagnosis system
Oil pipe explosion-proof system	Foldable fence
Tilt protection system	
Automatic pothole protection	
Emergency stop button	
Tamper-proof	

Other Configuration

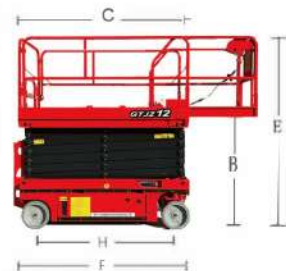
- Full Self-propelled
- Non-marking tire
- 4x2 drive
- Extended platform
- Horn& Buzzer
- Standard transport forklift hole
- Work schedule
- Continuously variable speed
- Remote car lock
- GPS positioning



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DETAILED PARAMETERS OF KINGLIFT SCISSOR LIFT

Model	GTJZ08A	GTJZ08	GTJZ10	GTJZ12	GTJZ14
Size					
Working Height	9.80m	9.80m	11.80m	13.80m	15.8m
A-Platform Height-Elevated	7.80m	7.80m	9.80m	11.80m	13.80m
B-Platform Height-Stowed	1.2m	1.2m	1.35m	1.48m	1.495m
C-Platform Length	2.26	2.29	2.29	2.29	2.64
D-Platform Width	0.81	1.13	1.13	1.13	1.13
Platform Extension	0.9m	0.9m	0.9m	0.9m	0.9m
E Overall Height (Rails Up)	2.32m	2.32m	2.45m	2.58m	2.595m
Overall height (Rails Down)	1.85m	1.82m	1.92m	2.05m	2.060m
F-Overall Length	2.48	2.48	2.48	2.48	2.84
G-Overall Width	0.84	1.19	1.19	1.19	1.4m
H-Wheelbase	1.89m	1.89m	1.89m	1.89m	2.26m
I-Ground Clearance (Stowed)	0.1	0.1	0.1	0.1	0.1
J Ground Clearance (Raised)	0.02	0.02	0.02m	0.02m	0.02m
Performance					
Deck Extension Capacity	113kg	113kg	113kg	113kg	113kg
Platform Capacity	230kg	450kg	320kg	320kg	227kg
Max Workers (75kg)	1 person+70kg	3 Person	2 Person	2 Person	1 person+70kg
Driving Speed (Stowed)	3.5km/h	3.5km/h	3.5km/h	3.5km/h	3.5km/h
Driving Speed (Raised)	0.8km/h	0.8km/h	0.8km/h	0.8km/h	0.8km/h
Turning Radius (Outside)	3.1m	2.2m	2.2m	2.2m	2.7m
Turning Radius (Inside)	0.3m	0.3m	0.3m	0.3m	0.3m
Lifting Motor	24V	24V	24V	24V	24V
Drive Motor	3.3kw4.5CC	3.3kw4.5CC	3.3kw4.5CC	4.5kw4.5CC	4.5kw 4.5cc
Lifting Speed	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min
Gradeability	0.25	0.25	0.25	0.25	0.25
Max. Working Angle	1.5°/3°	2°/3°	1.5°/3°	1.5°/3°	1.5°/3°
Tire(Drive Wheel)	Φ381×127mm	Φ381×127mm	Φ381×127mm	Φ381×127mm	Φ381×127mm
Power					
Battery	4×6V/200ah	4×6V/200ah	4×6V/200ah	4×6V/200ah	4×6V/200ah
Charger	24V/30A	24V/30A	24V/30A	24V/30A	24V/30A
Weight					
Gross	2050kg	2300kg	2540kg	2880kg	3410kg



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CRAWLER SCISSOR LIFTS

HIGHLIGHTS

High Performance

- ▶ Suitable for uneven special ground
- ▶ The foldable fence reduces the volume of the whole machine
- ▶ Convenient for working in tight spaces
- ▶ 30% climbing ability, able to smoothly climb up the slope
- ▶ Drawer chassis for easy maintenance
- ▶ Fault codes are automatically displayed for easy maintenance
- ▶ The pedal extension platform can be quickly rolled out to the operating point

FEATURES

Safety Configuration

Proportional control	Platform self-locking door
Automatic braking system	Safe maintenance support rod
Charging protection system	Foldable fence
Emergency stop button	
Emergency descent system	
Oil pipe explosion-proof system	
Fault diagnosis system	
Tilt protection system	

Other Configuration

- Strobe lights
- Extended platform
- Standard transport forklift hole
- Horn & Buzzer
- Continuously variable speed



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DETAILED PARAMETERS OF KINGLIFT CRAWLER SCISSOR LIFT

Model	QY0407LD	QY0610LD	QY0813LD	QY1013LD
Size				
Working Height	6m	8m	10m	12m
A-Platform Height-Elevated	4m	6m	8m	10m
B-Platform Height-Stowed	1.048m	1.018m	1.34m	1.571m
C-Platform Length	1.29m	1.669m	2.271m	2.271m
D-Platform Width	0.7m	0.745m	1.11m	1.11m
Platform Extension	0.9m	0.9m	0.9m	0.9m
E Overall Height (Rails Up)	2.148m	2.018m	2.44m	2.571m
Overall height (Rails Down)	1.823m	1.738m	1.91m	2.041m
F-Overall Length	1.522m	1.974m	2.528m	2.528m
G-Overall Width	1.21m	1.21m	1.39m	1.39m
H-Wheelbase	Not Applicable	Not Applicable	Not Applicable	Not Applicable
I-Ground Clearance (Stowed)	x	x	x	x
J Ground Clearance (Raised)	x	x	x	x
Performance				
Capacity on Deck Extension	113kg	113kg	113kg	113kg
Platform Capacity	230kg	230kg	320kg	320kg
Max. Number of Workers	1 person +80kg	1 person +80kg	2 person	2 person
Driving Speed (Stowed)	1.8km/h	1.8km/h	1.8km/h	1.8km/h
Driving Speed (Raised)	0km/h	0km/h	0km/h	0km/h
Lifting Motor	48V/2.2KW	48V/1.6KW	48V/4.5KW	48V/4.5KW
Drive Motor	48V/2.2KW	48V/1.6KW	48V/4.5kw	48V/4.5KW
Lifting Speed	84/38sec	84/38sec	84/38sec	84/38sec
Gradeability	0.3	0.3	0.3	0.3
Max. Working Angle	1.5°/3°	1.5°/3°	1.5°/3°	1.5°/3°
Power				
Battery	4×12V/830ah	4×12V/830ah	8×6V/220ah	8×6V/220ah
Charger	48V/15A	48V/15A	48V/35A	48V/35A
Weight				
Gross	1200kg	1620kg	3150kg	3200kg



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CRAWLER SCISSOR LIFTS WITH LEGS SERIES

HIGHLIGHTS

High Performance

- ▶ The pedal extension platform can be quickly rolled out to the operating point
- ▶ The foldable fence reduces the volume of the whole machine
- ▶ Convenient for working in tight spaces
- ▶ 30% climbing ability, able to smoothly climb up the slope
- ▶ Drawer chassis for easy maintenance
- ▶ Fault codes are automatically displayed for easy maintenance
- ▶ Suitable for uneven special ground

FEATURES

Safety Configuration

Proportional control	Platform self-locking door
Automatic braking system	Safe maintenance support rod
Charging protection system	Foldable fence
Emergency stop button	
Emergency descent system	
Oil pipe explosion-proof system	
Fault diagnosis system	
Tilt protection system	

Other Configuration

- One key leveling
- Timer
- Strobe lights
- Extended platform
- Standard transport forklift hole
- Horn & Buzzer
- Continuously variable speed



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DETAILED PARAMETERS OF KINGLIFT CRAWLER SCISSOR LIFT WITH LEGS

Model	QY1216LDS	QY1416LDS
Size		
Working Height	13.8m	16m
A-Platform Height-Elevated	11.8m	14m
B-Platform Height-Stowed	1.442m	1.718m
C-Platform Length	2.72m	2.643m
D-Platform Width	1.65m	1.115m
Platform Extension	0.9m	0.9m
E Overall Height (Rails Up)	2.542m	2.818m
Overall height (Rails Down)	1.94m	2.288m
F-Overall Length	2.27m	3.034m
G-Overall Width	1.1m	1.823m
H-Wheelbase	Not Applicable	Not Applicable
I-Ground Clearance (Stowed)	×	×
J Ground Clearance (Raised)	×	×
Performance		
Capacity on Deck Extension	113kg	113kg
Platform Capacity	320kg	320kg
Max Workers (75kg)	4	4
Driving Speed (Stowed)	2.2km/h	1.8km/h
Driving Speed (Raised)	0km/h	0km/h
Lifting Motor	48V/4.5KW	48V/4.5KW
Drive Motor	48V/4.5kw	48V/4.5KW
Lifting Speed	3-5m/min	84/38sec
Gradeability	0.3	0.3
Max. Working Angle	1.5°/3°	1.5°/3°
Power		
Battery	8×6V/240ah	8×6V/240ah
Charger	48V/35A	48V/35A
Weight		
Gross	3670kg	4000kg



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SCISSOR LIFTS

DOUBLE EXPANSION SERIES

HIGHLIGHTS

High Performance

- ▶ The pedal extension platform can be quickly rolled out to the operating point.
- ▶ The foldable fence reduces the volume of the whole machine.
- ▶ Convenient for working in tight spaces.
- ▶ 25% climbing ability, able to smoothly climb up the slope.
- ▶ Swivel chassis for easy maintenance.
- ▶ Fault codes are automatically displayed for easy maintenance.



FEATURES

Safety Configuration

- Automatic braking system
- Emergency descent system
- Charging protection system
- Oil pipe explosion-proof system
- Tilt protection system
- Automatic pothole protection
- Emergency stop button
- Anti-collision strip
- Platform self-locking door
- Safe maintenance support rod
- Fault diagnosis system
- Foldable fence
- Proportional control
- Anti-collision strip

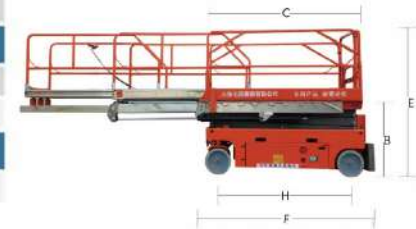
Other Configuration

- Full Self-propelled
- Non-marking tire
- 4×2 drive
- Automatic Extension Platform
- Horn& Buzzer
- Standard transport forklift hole
- Work schedule
- Continuously variable speed
- Remote car lock
- GPS positioning
- Strobe light

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DETAILED PARAMETERS OF KINGLIFT SCISSOR LIFT DOUBLE EXPANSION SERIES

Model	QYDZ04T	QYDZ06T
Size		
Working Height	5.8m	7.80m
A-Platform Height-Elevated	3.80m	5.80m
B-Platform Height-Stowed	1.1m	1.1m
C-Platform Length	2.29m	2.29m
D-Platform Width	1.13m	1.13m
Platform Extension	2.8m	2.8m
E Overall Height (Rails Up)	2.19m	2.19m
Overall height (Rails Down)	1.68m	1.68m
F-Overall Length	2.48m	2.48m
G-Overall Width	1.19m	1.19m
H-Wheelbase	1.89m	1.89m
I-Ground Clearance (Stowed)	0.1m	0.1m
J Ground Clearance (Raised)	0.02m	0.02m
Performance		
Deck Extension Capacity	150kg	120kg
Platform Capacity	550kg	450kg
Max Workers (75kg)	7	6
Driving Speed (Stowed)	3.5km/h	3.5km/h
Driving Speed (Raised)	0.8km/h	0.8km/h
Turning Radius (Outside)	2.2m	2.2m
Turning Radius (Inside)	0m	0m
Lifting Motor	24V	24V
Drive Motor	3.3kw	3.3kw
Lifting Speed	3-5m/min	3-5m/min
Gradeability	0.25	0.25
Max. Working Angle	1.5°/3°	2°/3°
Tire(Drive Wheel)	Φ381×127mm	Φ381×127mm
Power		
Battery	4×6V/200ah	4×6V/200ah
Charger	24V/30A	24V/30A
Weight		
Gross	2150kg	2260kg



MOBILE SCISSOR LIFT ELECTRIC CONTROL SERIES

HIGHLIGHTS

High Performance

- ▶ Large table, heavy load, self-propelled function, integrated design of the whole machine
- ▶ The operator only needs to manipulate the control handle on the front of the equipment to complete the operation of the equipment.
- ▶ Flexible movement, convenient operation and labor
- ▶ Built-in battery power supply, no need for external power supply
- ▶ The equipment walking and turning can be completed by one person

FEATURES

Detailed

Scissor rod: 120x60x3.75mm rectangular tube
Chassis: 100x50x3.75mm rectangular tube
Oil cylinder: HSG80/45 2 pieces
oil pipe: 2-10-43MPa double-layer steel mesh high-pressure
Tires: 500-8 tires 4 pieces
Outrigger: 100x50x3.75mm rectangular tube
Rear axle motor: 24V/1.5KW
Hydraulic oil: 32# Great Wall anti-wear hydraulic oil
Rust proof: shot, sand blasting, rust removal treatment
Spraying treatment: electrostatic powder spraying



DETAILED PARAMETERS OF KINGLIFT MOBILE SCISSOR LIFT ELECTRIC CONTROL SERIES

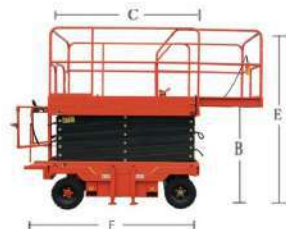
Model	QVCY0.5-6	QVCY0.5-8	QVCY0.5-10	QVCY0.5-12	QVCY0.5-14
SIZE					
Working Height	6m	10m	12m	14m	16m
A-Platform Height-Elevated	4m	8m	10m	12m	14m
B-Platform Height-Stowed	1.2m	1.2m	1.2m	1.2m	1.2m
C-Platform Length	2.1m	2.1m	2.1m	2.55m	2.812m
D-Platform Width	0.83m	0.93m	1.23m	1.53m	1.53m
Platform Extension	0.9m	0.9m	0.9m	0.9m	0.9m
E Overall Height	1.2m	1.38m	1.53m	1.75m	1.81m
F-Overall Length	2.75m	2.75m	2.75m	2.796m	3.067m
G-Overall Width	0.95m	1.06m	1.35m	1.67m	1.73m
Performance					
Extension Platform Available	√	√	√	√	√
Platform Capacity	500kg	500kg	500kg	500kg	500kg
Max Workers (75kg)	6	6	6	6	6
Lifting Motor	24V	24V	24V	24V	24V
Drive Motor	24V/1.5KW	24V/1.5KW	24V/1.5KW	24V/1.5KW	24V/1.5KW
Lifting Speed	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min
Tire	400-8	400-8	400-8	400-8	400-8
Power					
Num of Battery	2	4	4	4	4
Weight					
Gross	1030kg	1250kg	1560kg	2260kg	2486kg



D



G



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MOBILE SCISSOR LIFT SERIES

HIGHLIGHTS

High Performance

- ▶ Adopt high-strength manganese steel structure
- ▶ Wide working table
- ▶ High bearing capacity
- ▶ Multiple people can work at the same time
- ▶ It is applicable to site, plant, station, airport, lifting equipment maintenance, field power facilities maintenance, steel frame structure plant maintenance, etc.

FEATURES

Detailed

- Hydraulic hose: 2 - 10 - 43MPa double - layer steel mesh pipe
- Guide rail: 5mm flat plate is bent to make the guide rail
- Spraying treatment: use electrostatic powder spraying
- Hydraulic oil: 32# Great Wall anti-wear hydraulic oil
- Lifting speed: 4-6 m/min, adjustable falling speed
- Shaft pin: made of 45# round steel, boiled black
- Scissor rod: 120x80x3.75mm rectangular tube
- Distribution box: some accessories are Delixi
- Outrigger: 120x50x3.75mm rectangular tube
- Chassis: 160x80x3.75mm rectangular tube
- Rust removal: shot blasting, sand blasting
- Control form: upper and lower control
- Pumping station: Anshan Lisheng
- Oil cylinder: HSG80/45 4 pieces
- Power and voltage: 3kw/380V
- Table: 3mm flat plate bending
- Tires: 500-8 tires 4 pieces
- Limit switch: Delixi

Accessories & Options

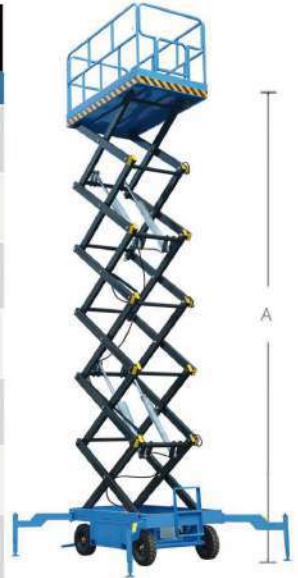
- Explosion-proof motor
- Diesel and electricity
- Trailer scissor fork
- Mixed AC and DC
- Folding outrigger
- Auxiliary walking
- Auxiliary+AC/DC
- Telescopic table
- Remote control
- Warning lamp
- Diesel engine
- Hand pump
- Eappliance
- DC lifting
- Solid tyre



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DETAILED PARAMETERS OF KINGLIFT MOBILE SCISSOR LIFT (Max loadcapacity is more than 1 ton)

Model	QYCY 1.0-4	QYCY 1.0-6	QYCY 1.0-8	QYCY 1.0-10	QYCY 1.0-12	QYCY 1.0-14	QYCY 1.5-6	QYCY 1.5-8	QYCY 1.5-10	QYCY 2.0-6	QYCY 2.0-8	QYCY 2.0-10
Size												
Working Height	6m	8m	10m	12m	14m	16m	8m	10m	12m	8m	10m	12m
A-Platform Height-Elevated	4m	6m	8m	10m	12m	14m	6m	8m	10m	6m	8m	10m
B-Platform Height-Stowed	1.18m	1.3m	1.42m	1.53m	1.78m	1.9m	1.53m	1.69m	1.85m	1.53m	1.69m	1.85m
C-Platform Length	2.1m	2.1m	2.1m	2.1m	2.55m	2.812m	2.1m	2.1m	2.1m	2.1m	2.1m	2.1m
D-Platform Width	1.2m	1.2m	1.2m	1.2m	1.53m	1.6m	1.53m	1.53m	1.5m	1.53m	1.53m	1.53m
E Overall Height	2.28m	2.4m	2.52m	2.63m	2.88m	3m	2.63m	2.79m	2.95m	2.63m	2.79m	2.95m
F-Overall Length	2.25m	2.25m	2.25m	2.25m	2.796m	3.067m	2.25m	2.25m	2.25m	2.25m	2.25m	2.25m
G-Overall Width	1.35m	1.35m	1.35m	1.35m	1.7m	1.81m	1.75m	1.75m	1.75m	1.75m	1.75m	1.75m
Performance												
Extension Platform Available	x	x	x	x	x	x	x	x	x	x	x	x
Platform Capacity	1000kg	1000kg	1000kg	1000kg	1000kg	1000kg	1500kg	1500kg	1500kg	2000kg	2000kg	2000kg
Max Workers (75kg)	13	13	13	13	13	13	20	20	20	26	26	26
Lifting Speed	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min	4-6 m/min
Tire(Drive Wheel)	500-8	500-8	500-8	500-8	500-8	500-8	500-8	500-8	500-8	500-8	500-8	500-8
Weight												
Gross	1250kg	1400kg	1585kg	1700kg	2560kg	3230kg	1780kg	2070kg	2250kg	1780kg	2070kg	2250kg



HIGHLIGHTS

High Performance

- ▶ Suitable for special uneven surfaces
- ▶ Foldable fence reduces the overall size of the machine
- ▶ Solid tires with strong grip performance
- ▶ Ground clearance of 200mm, excellent performance through
- ▶ 45% climbing ability, able to smoothly climb slopes
- ▶ Automatic display of fault codes for easy maintenance
- ▶ The pedal extension platform can be extended in both directions to the working point

FEATURES

Safety Configuration

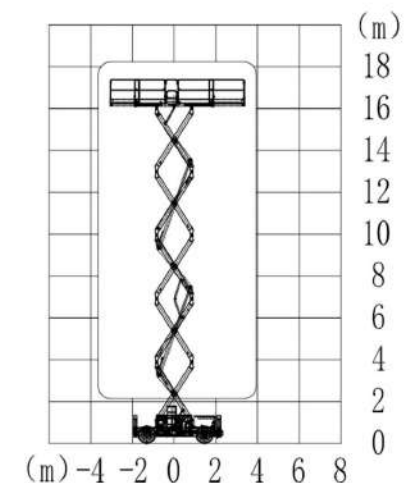
- Automatic braking system
- Fault diagnosis system
- Emergency descent system
- Charging protection system
- Emergency stop button
- Tilt protection system
- Oil pipe explosion-proof system horn
- Sound alarm prompt system
- Safety maintenance support rod
- Platform self-locking door
- One click quick leveling

Other Configuration

- Proportional control
- Buzzer
- Strobe light
- Bidirectional Extension Platform
- Continuously variable transmission
- Folding fence
- Transport forklift hole
- Hour meter



Model	QCY-16RT
Size	
Working Height	17.80m
A-Platform Height-Elevated	15.8m
B-Platform Height-Stowed	2.09m
C-Platform Length	4.24m
D-Platform Width	1.83m
Platform Extension	1.3m
E Overall Height (Rails Up)	3.19m
Overall height (Rails Down)	2.63m
F-Overall Length	1.88m
G-Overall Width	2.29m
H-Wheelbase	2.84m
I-Ground Clearance (Stowed)	0.2m
J Ground Clearance (Raised)	0m
Performance	
Platform Capacity	680kg
Max. Number of Workers	4person
Driving Speed (Stowed)	6.1km/h
Driving Speed (Raised)	0.5km/h
Turning Radius (Outside)	5.5m
Turning Radius (Inside)	2.4m
Gradeability	0.45
Max. Working Angle	2°/3°
Tire(Drive Wheel)	33*12-20
Power	
Hydraulic oil tank	110L
Diesel fuel tank	150L
Power source (battery)	YangMAR/weichai
Weight	
Gross	8800KG



VEHICLE MOUNTED SCISSOR LIFT

HIGHLIGHTS

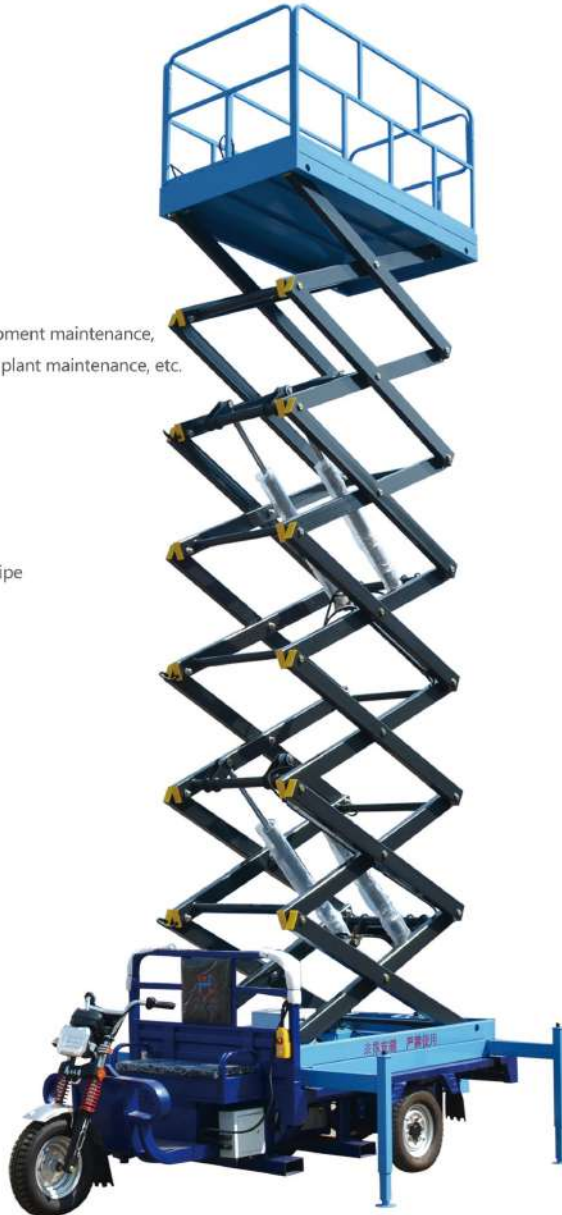
High Performance

- ▶ Wide working table
- ▶ High bearing capacity
- ▶ Multiple people can work at the same time
- ▶ Adopt high-strength manganese steel structure
- ▶ It is applicable to site, plant, station, airport, lifting equipment maintenance, field power facilities maintenance, steel frame structure plant maintenance, etc.

FEATURES

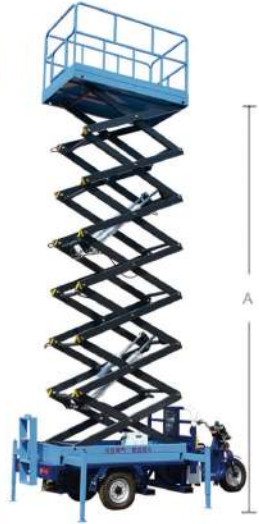
Detailed

- Hydraulic hose: 2 - 10 - 43MPa double - layer steel mesh pipe
- Guide rail: 5mm flat plate is bent to make the guide rail
- Outrigger: 100x50x3.75mm rectangular tube matching
- Spraying treatment: use electrostatic powder spraying
- Hydraulic oil: 46# Great Wall anti-wear hydraulic oil
- Lifting speed: 4-6 m/min, adjustable falling speed
- Scissor rod: 120x60x3.75mm rectangular tube
- Rust removal: shot blasting, sand blasting
- Chassis: 100x50x3.75mm rectangular tube
- Shaft pin: 45# round steel, galvanized
- Control form: up and down control
- Pumping station: Anshan Lisheng
- Oil cylinder: HSG80/50 1-4 pieces
- Table: 3mm flat plate bending
- Tires: 3 pieces pneumatic tires
- Power and voltage: DC48V
- Distribution box: Delixi



DETAILED PARAMETERS OF KINGLIFT VEHICLE MOUNTED SCISSOR LIFT

Model(tricycle)	QYCZ0.5-6	QYCZ0.5-8	QYCZ0.5-10	QYCZ0.3-11
Size				
Working Height	8m	10m	12m	13m
A-Platform Height-Elevated	6m	8m	10m	11m
B-Platform Height-Stowed	1.5m	1.6m	1.7m	1.8m
C-Platform Length	2.1m	2.1m	2.1m	2.1m
D-Platform Width	0.83m	0.83m	1.23m	1.23m
E Overall Height	2.6m	2.7m	2.8m	2.9m
F-Overall Length	4m	4m	4m	4m
G-Overall Width	1.35m	1.35m	1.35m	1.35m
Performance				
Extension Platform Available	x	x	x	x
Platform Capacity	500kg	500kg	500kg	300kg
Max Workers (75kg)	6	6	6	4
Lifting Speed	4-6m/min	4-6m/min	4-6m/min	4-6m/min
Descending speed	Adjustable	Adjustable	Adjustable	Adjustable
Power				
Battery	Same vehicle use	Same vehicle use	Same vehicle use	Same vehicle use
Weight				
Gross	1280kg	1500kg	1700kg	1800kg



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Part 2

Boom Lift



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TELESCOPIC BOOM LIFTS

ELECTRIC CONTROL SERIES

HIGHLIGHTS

High Performance

- ▶ It has large horizontal ductility, wide operation range and high efficiency;
- ▶ Simple operation, good stability, no impact and no shaking;
- ▶ Intelligent visualization, high-brightness large screen;
- ▶ Adopts imported engines to provide strong power for the equipment;
- ▶ The unique four-wheel drive traction system delivers strong traction for it;
- ▶ Max. climbing ability up to 45%.

FEATURES

Safety Configuration

Automatic leveling of working platform	360° rotation of platform
Emergency descent system	Emergency safety pump
Fault diagnosis system	Self-locking platform door
Emergency braking system	Centralized electric control box
Proportional control	
Turntable safetylock pin	
Dual cylinder same-liquid steering system	
Chassis floating leveling device	

Other Configuration

- Hydraulic rotary working platform
- Trumpet
- Solid tire
- Timer
- Imported overweight sensor
- 40Cr steering link
- Swing-out engine bracket
- Wide chassis form chassis
- Footswitch
- 160° rotation of working basket
- Three handle lever



Maxup

DETAILED PARAMETERS OF KINGLIFT

TELESCOPIC BOOM LIFTS

ELECTRIC CONTROL SERIES

Model	QYZB-22D	QYBZ-26D
Size		
Working Height	23.80m	27.8m
A-Platform Height-Elevated	21.8m	25.8m
B-Platform Length	2.44m	2.44m
C-Platform Width	0.91m	0.91m
D-Overall Height	2.7m	2.9m
E-Overall Length	10.80m	12.50m
F-Overall Width	2.49m	2.49m
G-Wheelbase	2.5	3m
H-Ground Clearance-middle	0.45m	0.43m
Performance		
Platform Capacity	250kg	300/460KG
Max Workers (75kg)	2	2
Max working radius	15.8m	16/18.0m
Driving Speed (Stowed)	5.2km/h	5.2km/h
Driving Speed (Raised)	1.1km/h	1.1km/h
Turning Radius (Outside)	5.6m	5.98m
Turning Radius (Inside)	2.4m	2.5m
Turntable tail scanning	1.4m	1.48m
Platform leveling	Auto	Auto
Platform rotation	160°	160°
Turntable rotation angle	Continuous 360°	Continuous 360°
Gradeability	45%	45%
Max Working Angle	5°	5°
Tire(Drive Wheel)	36*14-20	385/65--24
Power		
Fuel tank	150L	150L
Drive steering	4 *4*2	4 *4*2
Weight		
Gross	11800kg	11800kg



TELESCOPIC BOOM LIFTS DIESEL SERIES

HIGHLIGHTS

High Performance

- ▶ It has large horizontal ductility, wide operation range and high efficiency;
- ▶ Simple operation, good stability, no impact and no shaking;
- ▶ Intelligent visualization, high-brightness large screen;
- ▶ Adopts imported engines to provide strong power for the equipment;
- ▶ The unique four-wheel drive traction system delivers strong traction for it;
- ▶ Max. climbing ability up to 45%.

FEATURES

Safety Configuration

Automatic leveling of working platform	360° rotation of platform
Emergency descent system	Emergency safety pump
Fault diagnosis system	Self-locking platform door
Emergency braking system	Centralized electric control box
Proportional control	
Turntable safetylock pin	
Dual cylinder same-liquid steering system	
Chassis floating leveling device	

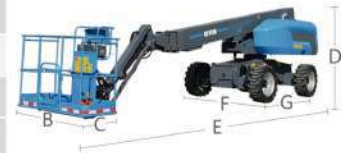
Other Configuration

- Hydraulic rotary working platform
- Trumpet
- Solid tire
- Timer
- Imported overweight sensor
- 40Cr steering link
- Swing-out engine bracket
- Wide chassis form chassis
- Footswitch
- 160° rotation of working basket
- Three handle lever



DETAILED PARAMETERS OF KINGLIFT TELESCOPIC BOOM LIFTS DIESEL SERIES

Model	QYZB-19C	QYZB-20C	QYZB-22C	QYZB-24C	QYZB-26C	QYZB-28C	QYZB-32C	QYZB-36C	QYZB-45C
Size									
Working Height	20.8m	21.80m	23.80m	25.8m	27.8m	29.8m	33.8m	37.8m	27.8m
A-Platform Height-Elevated	18.8m	19.8m	21.80m	23.8m	25.8m	27.8m	31.8m	35.8m	25.8m
B-Platform Length	2.44m	2.44m	2.44m	2.44m	2.44m	2.44m	2.44m	2.44m	2.44m
C-Platform Width	0.91m	0.91m	0.91m	0.91m	0.91m	0.91m	0.91m	0.91m	0.91m
D-Overall Height	2.54m	2.7m	2.7m	2.90m	2.90m	2.8m	3.08m	3.14m	3.15m
E-Overall Length	9.54m	10.80m	10.80m	12.50m	12.50m	13.06m	14.38m	14m	14.96m
F-Overall Width	2.28m	2.49m	2.49m	2.49m	2.49m	2.49m	2.49m	2.49m	2.49m
G-Wheelbase	2.44m	2.5m	2.5m	3m	3m	3m	3.66m	3m	3m
H-Ground Clearance-middle	0.43m	0.45m	0.45m	0.43m	0.43m	0.43m	0.47m	0.43m	0.43m
Performance									
Platform Capacity	250kg	300kg	300kg	250kg	250kg	250kg	255kg	255kg	255kg
Max Workers (75kg)	2	2	2	2	2	2	2	2	2
Max working radius	15.2m	15.8m	15.8m	15/17m	16/18m	22m	22.5/20.5m	20.4/23.4m	23.8/21.6m
Driving Speed (Stowed)	6.3km/h	5.2km/h	5.2km/h	5.2km/h	5.2km/h	5.2km/h	4.6km/h	4.6km/h	4.4km/h
Driving Speed (Raised)	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h	1.1km/h
Turning Radius (Outside)	6.2m	5.6m	5.6m	5.98m	5.98m	5.85m	6.38m	8m	8m
Turning Radius (Inside)	2.4m	2.4m	2.4m	2.5m	2.5m	2.5m	2.52m	2.94m	2.94m
Turntable tail scanning	1.4m	1.4m	1.4m	1.48m	1.48m	1.48m	1.8m	1.8m	2.1m
Platform leveling	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto	Auto
Platform rotation	160°	160°	160°	160°	160°	160°	160°	160°	160°
Turntable rotation angle	Continuous 360°	Continuous 360°	Continuous 360°	Continuous 360°	Continuous 360°	Continuous 360°	Continuous 360°	Continuous 360°	Continuous 360°
Gradeability	45%	45%	45%	45%	45%	45%	40%	40%	45%
Max Working Angle	5°	5°	5°	5°	5°	5°	5°	5°	5°
Tire(Drive Wheel)	36*14-20	36*14-20	36*14-20	385/55-24	385/55-24	385/55-24	385/65-24	455/50D7 10	455/50D7 10
Power									
Fuel tank	110L	150L	150L	160 L	160 L	160 L	170 L	170 L	190 L
Drive steering	4 *4*2	4 *4*2	4 *4*2	4 *4*2	4 *4*2	4 *4*2	4 *4*2	4 *4*2	4 *4*2
Weight									
Gross	10237kg	11800kg	11800kg	15500kg	16000kg	17500kg	20800kg	22800kg	24800kg



ARTICULATING BOOM LIFTS ELECTRIC CONTROL SERIES



HIGHLIGHTS

High Performance

- ▶ Intelligent visualization, high-brightness large screen;
- ▶ Provides up, down and across multi-directional positioning functions;
- ▶ Easy operation, good stability, no impact;
- ▶ Flexible boom, more practical for complex and narrow working space;
- ▶ Automatic hydraulic leveling of the platform, stable, safe and reliable operation;
- ▶ Electric drive, noise reduction, no pollution, and meet environmental protection requirements.

FEATURES

Safety Configuration

- Automatic leveling of working platform
- Hydraulic rotary working platform
- Emergency descent system
- Fault diagnosis system
- Emergency braking system
- Chassis floating leveling device
- Emergency safety pump
- Centralized electric control box
- Turntable safetylock pin
- Swing-out engine bracket
- Imported overweight sensor
- Self-locking platform door
- Proportional control
- 40Cr steering link
- 360° rotation of platform
- 160° rotation of working basket
- Dual cylinder same-liquid steering system

Other Configuration

- Trumpet
- Solid tire
- Timer
- Imported overweight sensor
- 40Cr steering link
- Swing-out engine bracket
- Wide chassis form chassis
- Footswitch
- 160° rotation of working basket
- Three handle lever
- Hydraulic rotary working platform

DETAILED PARAMETERS OF KINGLIFT ARTICULATING BOOM LIFTS ELECTRIC CONTROL SERIES

Model	QYQB-12 DQ(14m)	QYQB-12 DQ(small)	QYQB-14 DQ	QYQB-15 DQ	QYQB-16 DQ	QYQB-18 DQ
Size						
Working Height	13.8m	13.6m	15.8m	16.7m	17.7m	19.7m
A-Platform Height-Elevated	11.8m	11.6m	13.8m	14.7m	15.7m	17.7m
B-Platform Length	1.53m	1.16m	1.53m	1.53m	1.53m	1.83m
C-Platform Width	0.76m	0.73m	0.76m	0.76m	0.76m	0.76m
D-Overall Height	1.98m	2.0m	1.98m	2.35m	2.35m	2.67m
E-Overall Length	6.25m	5.50m	6.25m	7.70m	7.70m	9.10m
F-Overall Width	1.76m	1.50m	1.76m	2.32m	2.32m	2.49m
G-Wheelbase	2.0m	2.0m	2.0m	2.28m	2.28m	2.54m
H-Ground Clearance-middle	0.2m	0.12m	0.2m	0.28m	0.28m	0.41m
Performance						
Platform Capacity	230kg	215KG	230KG	230KG	230KG	230KG
Max Workers (75kg)	2	2	2	2	2	2
Max working distance	×	×	×	9.60m	9.60m	11.50m
Max crossing distance	×	×	×	7.25m	7.25m	8.0m
Driving Speed (Stowed)	5.1km/h	4.0km/h	5.1km/h	5.30km/h	5.30km/h	5.10km/h
Driving Speed (Raised)	0.8km/h	0.65km/h	0.8km/h	1.10km/h	1.10km/h	1.10km/h
Turning Radius (Outside)	3.5m	3.45m	3.5m	4.40m	4.40m	5.80m
Turning Radius (Inside)	0.8m	1.20m	0.8m	1.40m	1.40m	2.7m
Platform leveling	Auto	Auto	Auto	Auto	Auto	Auto
Platform rotation	±80°	±80°	±80°	±80°	±80°	±80°
Turntable rotation angle	355°	355°	355°	355°	355°	355°
Gradeability	0.3	0.3	0.3	0.3	0.3	0.4
Max Working Angle	4°	3°	4°	5°	5°	5°
Tire(Drive Wheel)	26*122-16	22*7	26*122-16	26*12-16	26*12-16	36*14-20
Power						
Power source (battery)	6V*8	6V*8	6V*8	6V*8	6V*8	6V*8
Drive steering	2WD*2WS	2WD*2WS	2WD*2WS	2WD*2WS	2WD*2WS	4WD*2WS
Weight						
Gross	6500kg	4200kg	6700kg	7210kg	7200kg	8500kg



ARTICULATING BOOM LIFTS DIESEL ENGINE SERIES



HIGHLIGHTS

High Performance

- ▶ Intelligent visualization, high-brightness large screen;
- ▶ Provides up, down and across multi-directional positioning functions;
- ▶ Easy operation, good stability, no impact;
- ▶ Flexible boom, more practical for complex and narrow working space;
- ▶ Automatic hydraulic leveling of the platform, stable, safe and reliable operation;
- ▶ Electric drive, noise reduction, no pollution, and meet environmental protection requirements.

FEATURES

Safety Configuration

Automatic leveling of working platform
Hydraulic rotary working platform
Emergency descent system
Fault diagnosis system
Emergency braking system
Proportional control
Dual cylinder same-liquid steering system
Chassis floating leveling device
Emergency safety pump
Centralized electric control box
Turntable safetylock pin

Other Configuration

360° rotation of platform
160° rotation of working basket
40Cr steering link
Trumpet
Timer
Three handle lever
Solid tire
Footswitch
Wide chassis form chassis
Self-locking platform door
Swing-out engine bracket
Imported overweight sensor

DETAILED PARAMETERS OF KINGLIFT ARTICULATING BOOM LIFTS DIESEL SERIES

Model	QYQB-20C	QYQB-25C
Size		
Working Height	21.8m	26.8m
A-Platform Height-Elevated	19.8m	24.8m
B-Platform Length	1.83m	1.83m
C-Platform Width	0.76m	0.76m
D-Overall Height	2.62m	2.86m
E-Overall Length	8.45m	11.28m
F-Overall Width	2.38m	2.49m
G-Wheelbase	2.5m	3.05m
H-Ground Clearance-middle	0.41m	0.38m
Performance		
Platform Capacity	230kg	230KG
Max Workers (75kg)	2	2
Max working distance	12m	16.0m
Max crossing distance	×	10.5m
Driving Speed (Stowed)	4.8km/h	4.8km/h
Driving Speed (Raised)	1.1km/h	1.1km/h
Turning Radius (Outside)	4.85m	5.98m
Turning Radius (Inside)	2.2m	2.5m
Platform leveling	Auto	Auto
Platform rotation	±80°	±80°
Turntable rotation angle	355°	355°
Gradeability	0.45	0.45
Max Working Angle	5°	5°
Tire(Drive Wheel)	33*12-20	385/65-24
Power		
Power source (battery)	Cummins 12V	Cummins
Fuel tank	100L	×
Drive steering	×	4WD*2WS
Weight		
Gross	9600kg	15500kg



Maxup

TOWABLE BOOM LIFTS

HIGHLIGHTS

High Performance

- ▶ Obstacles can be overcome, fast erection, automatic hydraulic support feet;
- ▶ Flexible boom, more practical for complex and narrow working space.
- ▶ Multi-point operation without moving;
- ▶ Provides up, down and across multi-directional positioning functions;
- ▶ The height of each foot can be adjusted according to the terrain to achieve a level state of the platform;

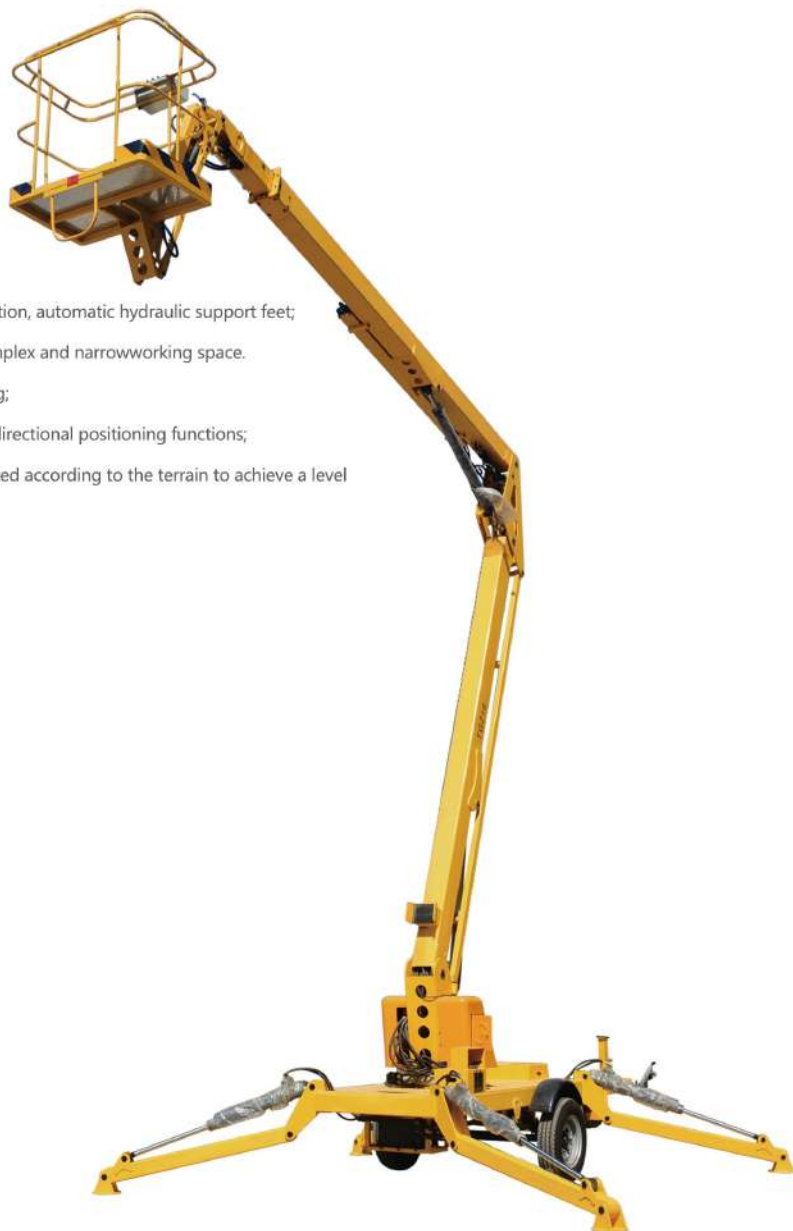
FEATURES

Standard Configuration

- Automatic hydraulic support legs
- Trailer structure
- Obstacles can be overcome
- Three-dimensional rotating lifting device
- Automatic leveling device
- Outrigger Controller
- Lower Controllers below the platform
- Upper Controller above the platform
- 360° Rotary Turntable
- Equipment operating device

Accessories & Options

- Battery lift
- Diesel+ DC (without battery)
- Diesel+ DC (with battery)
- Diesel+ AC+ DC
- AC + DC



Maxup

DETAILED PARAMETERS OF KINGLIFT TOWABLE BOOM LIFTS

Model	QYTGZ08	QYTGZ10	QYTGZ12	QYTGZ14	QYTGZ16	QYTGZ18	QYTGZ20
Size							
Working Height	10m	12m	14m	16m	18m	20m	22m
A-Platform Height-Elevated	8m	12m	12m	14m	16m	18m	20m
B-Platform Length	1.2m	1.2m	1.2m	1.2m	1.2m	1.2m	1.2m
C-Platform Width	0.8m	0.8m	0.8m	0.8m	0.8m	0.8m	0.8m
D-Overall Height	1.9m	1.9m	1.9m	2.1m	2.2m	2.26m	2.26m
E-Overall Length	3.8m	5.4m	6.4m	6m	7m	7.1m	7.7m
F-Overall Width	1.8m	1.665m	1.665m	1.73m	1.73m	1.85m	1.85m
Leg span (longitudinal)	3.4m	3.7m	3.7m	3.97m	4.2m	4.94m	5.14m
Leg span (horizontal)	3.2m	3.45m	3.45m	4.18m	4.3m	4.76m	4.76m
Performance							
Platform Capacity	200kg	200kg	200kg	200kg	200kg	200kg	200kg
Max Workers (75kg)	2	2	2	2	2	2	2
Max working distance	4.5m	5.7m	6.4m	8.5m	9.5m	10.9m	12.5m
Platform leveling	Auto	Auto	Auto	Auto	Auto	Auto	Auto
Turntable rotation angle	360°	360°	360°	360°	360°	360°	360°
Tire	185/75/R14c	185/75/R14c	185/75/R14c	215/75R16c	215/75R16c	245/75R16c	245/75R16c
Power							
Power	Optional						
Diesel power	10HP		12HP		15HP		
DC pump station	24V/4.5Kw(Optional)		24V/4.5Kw(Optional)		24V/4.5Kw(Optional)		
Battery	4×6V 180Ah(Optional)		4×6V 180Ah(Optional)		4×6V 180Ah(Optional)		
AC	380V 1.5Kw /220V 2.2Kw(Customizable as required)		380V 1.5Kw /220V 2.2Kw(Customizable as required)		380V 1.5Kw /220V 2.2Kw(Customizable as required)		
Weight							
Gross	1538kg	1600kg	1800kg	2350kg	2900kg	4300kg	4450kg



Maxup

SIMPLE ARTICULATING ARM LIFT

HIGHLIGHTS

High Performance

- ▶ Self-propelled and self-supporting legs;
- ▶ Able to cross certain obstacles or lift in one place to carryout multi-point high-altitude operations;
- ▶ The height of each foot can be adjusted according to the terrain to achieve a level state of the platform;
- ▶ It is widely used in the installation and maintenance of municipal, electric power, street lighting and other industries, as well as climbing operations, and it is also suitable for various rough terrains in the wild.

FEATURES

Standard Configuration

- Automatic hydraulic support legs
- Trailer structure
- Obstacles can be overcome
- Three-dimensional rotating lifting device
- Automatic leveling device
- Outrigger Controller
- Lower Controllers below the platform
- Upper Controller above the platform
- 360° Rotary Turntable
- Equipment operating device

Accessories & Options

- Battery lift
- Diesel+ DC (without battery)
- Diesel+ DC (with battery)
- Diesel+ AC+ DC
- AC + DC



Maxup

DETAILED PARAMETERS OF KINGLIFT SIMPLE ARTICULATING ARM LIFT

Model	QYJQ10	QYJQ12	QYJQ14
Size			
Working Height	12m	14m	16m
A-Platform Height-Elevated	10m	12m	14m
B-Platform Length	1m	1m	1m
C-Platform Width	0.7m	0.7m	0.7m
D-Overall Height	2.6m	3.05m	3.05m
E-Overall Length	3.8m	3.8m	5.2m
F-Overall Width	1.8m	1.8m	1.8m
Performance			
Platform Capacity	230kg	230kg	230kg
Max Workers (75kg)	2	2	2
Platform leveling	Auto	Auto	Auto
Turntable rotation angle	360°	360°	360°
Power			
Power	Optional	Optional	Optional
Power Optional	Diesel engine type, Battery type, Dual-purpose diesel and AC, Dual-purpose battery and AC power, Dual-purpose battery and diesel power		
Weight			
Gross	1800kg	1900kg	2000kg



ARTICULATING BOOM LIFTS CRAWLER SERIES

HIGHLIGHTS

- ▶ Obstacles can be overcome, fast erection, automatic hydraulic support feet;
- ▶ Flexible boom, more practical for complex and narrow working space.
- ▶ Multi-point operation without moving;
- ▶ Provides up, down and across multi-directional positioning functions;
- ▶ The height of each foot can be adjusted according to the terrain to achieve a level state of the platform;

FEATURES

Safety Configuration

Automatic hydraulic support legs
Controller below the platform
Automatic leveling device
Outrigger Controller
Emergency descent system
Equipment operation device

Other Configuration

Can overcome obstacles
Upper control handle
360° rotation of platform
Track tires
Spirit level



DETAILED PARAMETERS OF KINGLIFT ARTICULATING BOOM LIFTS CRAWLER SERIES

Model	GTZZ14	GTZZ16
Size		
Working Height	16m	18m
A-Platform Height-Elevated	14m	16m
B-Platform Length	1.1m	1.1m
C-Platform Width	0.8m	0.8m
D-Overall Height	2.2m	2.2m
E-Overall Length	6.06m	7m
F-Overall Width	1.935m	1.73m
G-Wheelbase	x	x
Leg span (longitudinal)	3.892m	3.892m
Leg span (horizontal)	4.198m	4.198m
Performance		
Maximum working distance	8.5m	9.5m
Platform Capacity	200kg	200kg
Max Workers (75kg)	2	2
Driving Speed (Stowed)	1.8km/h	1.8km/h
Driving Speed (Raised)	0km/h	0km/h
Turning Radius	0	0
Turntable rotation angle	360°	360°
Lifting Motor	48V/4.5KW	48V/4.5KW
Drive Motor	3.3kw4.5CC	3.3kw4.5CC
Gradeability	0.3	0.3
Max. Working Angle	1.5°/3°	1.5°/3°
Tire(Drive Wheel)	Φ381×127mm	Φ381×127mm
Power		
Battery	8×12V/100ah	8×12V/100ah
Charger	48V/35A	48V/35A
Weight		
Gross	3900kg	4400kg



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Part 3

Aluminum Alloy Lift



Maxup

ALUMINUM ALLOY LIFTS

SINGLE MAST SERIES

HIGHLIGHTS

High Performance

- ▶ High-strength high-quality aluminum alloy material.
- ▶ Beautiful appearance, small size and light weight, one person can drag and walk.
- ▶ The platform itself wears safety steel ropes and safety protection devices.
- ▶ The equipment is equipped with a remote control box, and the lifting can be controlled by the remote control.
- ▶ The equipment adopts polyurethane tires, which has low walking resistance, low sound and does not hurt the ground.
- ▶ According to the number of masts, the products are divided into single mast, double mast, three mast and four mast.

FEATURES

Standard Configuration

- Guardrail
- Door Quick Lock Device
- Remote Controller
- Emergency Descent valve
- Polyurethane Tire
- Spirit Level
- Invisible Outriggers

Accessories & Options

- battery lift
- AC+DC lift
- Explosion-proof Electrical Appliances
- Assisted Walking
- Hand Pump



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DETAILED PARAMETERS OF KINGLIFT

ALUMINUM ALLOY LIFTS SINGLE MAST SERIES

Model	QYLH4-100-1	QYLH6-100-1	QYLH4-150-1	QYLH6-150-1	QYLH8-130-1	QYLH10-130-1
Size						
Working Height	6m	8m	6m	8m	10m	12m
A-Platform Height-Elevated	4m	6m	4m	6m	8m	10m
B-Platform Length	0.64m	0.65m	0.65m	0.65m	0.65m	0.65m
C-Platform Width	0.5m	0.5m	0.65m	0.65m	0.65m	0.65m
D-Overall Height	1.7m	1.7m	1.97m	1.97m	1.97m	1.97m
E-Overall Length	1.45m	1.45m	1.42m	1.42m	1.42m	1.42m
F-Overall Width	0.6m	0.6m	0.78m	0.78m	0.78m	0.78m
G-Wheelbase	1.29m	1.29m	1.29m	1.29m	1.29m	1.29m
H-Ground Clearance	0.05m	0.05m	0.05m	0.05m	0.05m	0.05m
Performance						
Platform Capacity	100kg	100kg	150kg	150kg	130kg	130kg
Max Workers (75kg)	1	1	1	1	1	1
Leg deployment length	1.91m	1.91m	1.91m	1.91m	1.91m	1.91m
Leg deployment width	1.7m	1.7m	1.7m	1.7m	1.7m	1.7m
Lifting Motor	220V/1.1kw	220V/1.1kw	220V/1.1kw	220V/1.1kw	220V/1.1kw	220V/1.1kw
Lifting Speed	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min
Tire(Drive Wheel)	6in	6in	6in	6in	6in	6in
Power						
Battery	Optional	Optional	Optional	Optional	Optional	Optional
Weight						
Gross	280kg	360kg	340kg	360kg	380kg	420kg



Maxup

ALUMINUM ALLOY LIFTS

MULTI MAST SERIES

HIGHLIGHTS

High Performance

- ▶ High-strength high-quality aluminum alloy material.
- ▶ Beautiful appearance, small size and light weight, one person can drag and walk.
- ▶ The platform itself wears safety steel ropes and safety protection devices.
- ▶ The equipment is equipped with a remote control box, and the lifting can be controlled by the remote control.
- ▶ The equipment adopts polyurethane tires, which has low walking resistance, low sound and does not hurt the ground.
- ▶ According to the number of masts, the products are divided into double mast, three mast and four mast.

FEATURES

Standard Configuration

- Guardrail
- Door Quick Lock Device
- Remote Controller
- Emergency Descent valve
- Polyurethane Tire
- Spirit Level
- Invisible Outriggers

Accessories & Options

- battery lift
- AC+DC lift
- Explosion-proof Electrical Appliances
- Assisted Walking
- Hand Pump

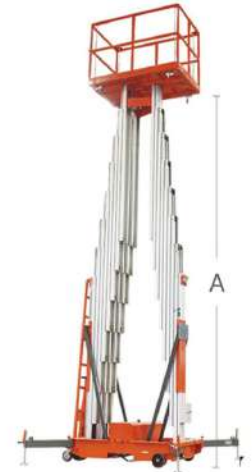


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DETAILED PARAMETERS OF KINGLIFT ALUMINUM ALLOY LIFTS

MULTI MAST SERIES

Model	QYLH6-300-2	QYLH8-300-2	QYLH10-250-2	QYLH12-200-2	QYLH14-150-2	QYLH12-200-3	QYLH14-200-3	QYLH16-200-3
Size								
Working Height	8m	10m	12m	14m	16m	14m	16m	18m
A-Platform Height-Elevated	6m	8m	10m	12m	14m	12m	14m	16m
B-Platform Length	1.2m	1.2m	1.5m	1.5m	1.5m	1.5m	1.5m	1.5m
C-Platform Width	0.63m	0.63m	0.63m	0.63m	0.63m	0.9m	0.9m	0.9m
D-Overall Height	2m	2m	2m	2m	2.35m	1.9m	2.35m	2.65m
E-Overall Length	1.55m	1.55m	1.84m	1.84m	1.95m	1.85m	1.85m	1.85m
F-Overall Width	0.85m	0.85m	0.85m	0.85m	1.05m	1.1m	1.1m	1.15m
G-Wheelbase	1.23m	1.23m	1.23m	1.23m	1.23m	1.23m	1.23m	1.23m
H-Ground Clearance	0.06m	0.06m	0.06m	0.06m	0.06m	0.06m	0.06m	0.06m
Performance								
Platform Capacity	300kg	300kg	250kg	200kg	150kg	200kg	200kg	200kg
Max Workers (75kg)	2	2	2	2	2	2	2	2
Leg deployment length	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m
Leg deployment width	1.69m	1.69m	1.69m	1.69m	1.69m	1.69m	1.69m	1.69m
Lifting Motor	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW	220V/1.5kw 24V/1.6KW
Lifting Speed	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min
Tire	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in
Power								
Battery	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Weight								
Gross	510kg	550kg	690kg	730kg	790kg	1050kg	1120kg	1200kg



ALUMINUM ALLOY LIFTS ASSISTED WALKING SERIES

HIGHLIGHTS

High Performance

- ▶ High-strength high-quality aluminum alloy material.
- ▶ Beautiful appearance, small size and light weight.
- ▶ Battery-assisted walking One person can easily move to the work site
- ▶ The platform itself wears safety steel ropes and safety protection devices.
- ▶ The equipment is equipped with a remote control box and the lifting can be controlled by the remote controller.
- ▶ According to the number of masts, the products are divided into single mast, double mast, three mast and four mast.

FEATURES

Standard Configuration

- Guardrail
- Door Quick Lock Device
- Remote Controller
- Emergency Descent valve
- Polyurethane Tire
- Spirit Level
- Invisible Outriggers
- Lifting and down by Battery
- Assisted Walking

Accessories & Options

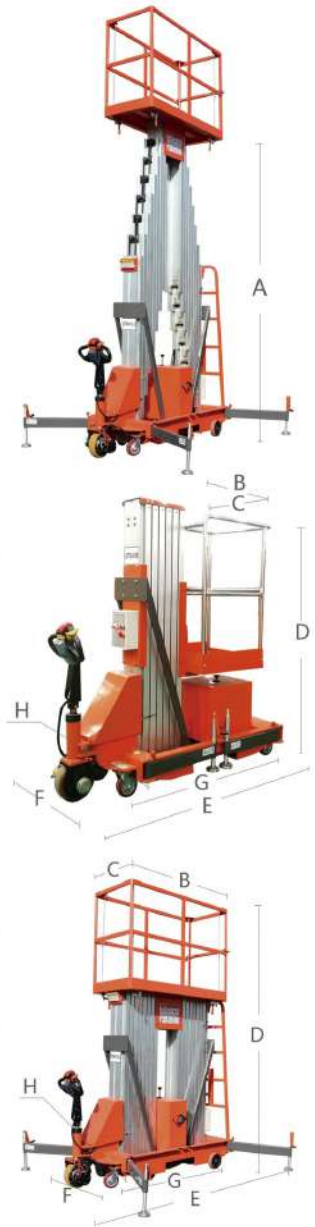
- AC+DC lift
- Explosion-proof Electrical Appliances
- Hand Pump



DETAILED PARAMETERS OF KINGLIFT ALUMINUM ALLOY LIFTS

ASSISTED WALKING SERIES

Model	QVLH4-100-1	QVLH6-100-1	QVLH8-100-1	QVLH10-100-1	QVLH6-200-2	QVLH8-200-2	QVLH10-200-2	QVLH12-200-2	QVLH14-200-2
Size									
Working Height	6m	8m	10m	12m	8m	10m	12m	14m	16m
A-Platform Height-Elevated	4m	6m	8m	10m	6m	8m	10m	12m	14m
B-Platform Length	0.65m	0.65m	0.65m	0.65m	1.2m	1.2m	1.5m	1.5m	1.5m
C-Platform Width	0.5m	0.5m	0.65m	0.65m	0.63m	0.63m	0.63m	0.63m	0.63m
D-Overall Height	1.98m	1.98m	1.98m	1.98m	1.88m	1.88m	1.98m	1.98m	2.34m
E-Overall Length	1.73m	1.71m	1.85m	1.85m	1.85m	1.85m	2.15m	2.15m	2.25m
F-Overall Width	0.78m	0.78m	0.78m	0.78m	0.85m	0.85m	0.85m	0.85m	1.05m
G-Wheelbase	1.2m	1.2m	1.2m	1.2m	1.2m	1.2m	1.2m	1.2m	1.2m
H-Ground Clearance	0.05m	0.05m	0.05m	0.05m	0.05m	0.05m	0.05m	0.05m	0.05m
Performance									
Platform Capacity	100kg	150kg	130kg	130kg	300kg	300kg	250kg	200kg	150kg
Max Workers (75kg)	2	2	2	2	2	2	2	2	2
Leg deployment length	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m	1.81m
Leg deployment width	1.7m	1.7m	1.7m	1.7m	1.7m	1.7m	1.7m	1.7m	1.7m
Lifting Motor	220V	220V	220V	220V	220V	220V	220V	220V	220V
Lifting Speed	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min	3-5m/min
Tire	6in	6in	6in	6in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in	Front 8 in rear 7 in
Power									
Battery	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Weight									
Gross	480kg	460kg	520kg	550kg	710kg	78kg	860kg	970kg	1020kg
Product advantages	High-strength high-quality aluminum alloy material, Q235 steel plate thickened chassis, prevent bumps, can be used with forklifts, convenient and fast transportation, the equipment is equipped with lower control and remote control to facilitate the operation of aerial working, saving time and efficiency								
Applicable place	It is suitable for factories, hotels, restaurants, stations, airports, theaters, exhibition halls and other places. It can pass through the general lobby and elevators. It is very convenient to use. It is the best safety for maintenance of machinery, paint decoration, replacement of lamps and appliances, cleaning and maintenance, etc. companion.								



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Part 4

Mini Products



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ALUMINUM ALLOY LIFTS

MINI SELF WALKING SERIES

HIGHLIGHTS

High Performance

- ▶ High-strength high-quality aluminum alloy material
- ▶ Beautiful appearance, small size and light weight
- ▶ The platform itself wears safety steel ropes and safety protection devices
- ▶ One person can control the walking and lifting through the handle
- ▶ The equipment adopts polyurethane tires, which has low walking resistance, low sound and does not hurt the ground.
- ▶ Products are divided into single mast and double mast according to the number of masts

FEATURES

Standard Configuration

- Emergency descent valve
- Non-marking tires
- Spirit level
- PCU handle
- Lower control system
- Battery lift



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DETAILED PARAMETERS OF KINGLIFT

ALUMINUM ALLOY LIFTS

MINI SELF WALKING SERIES

Model	QYLH06-1	QYLH08-1	QYLH04-2	QYLH06-2	QYLH08-2
Size					
Working Height	8m	10m	6m	8m	10m
A-Platform Height-	6m	8m	4m	6m	8m
B-Platform Length	0.65m	0.65m	0.65m	0.65m	0.65m
C-Platform Width	0.5m	0.5m	0.9m	0.9m	0.9m
D-Overall Height	2.11m	2.11m	1.993m	1.993m	1.993m
E-Overall Length	1.45m	1.65m	1.336m	1.336m	1.336m
F-Overall Width	0.768m	0.768m	0.91m	0.91m	0.91m
Performance					
Platform Capacity	150kg	150kg	150kg	150kg	150kg
Max Workers (75kg)	1	1	1	1	1
Lifting Motor	2.2Kw	2.2Kw	2.2Kw	2.2Kw	2.2Kw
Lifting Speed	3-5 m/min	3-5 m/min	3-5 m/min	3-5 m/min	3-5 m/min
Weight					
Gross	830kg	880kg	980kg	1100kg	1136kg
Product advantages	High-strength high-quality aluminum alloy material, Q235 steel plate thickened chassis, prevent bumps, can be used with forklifts, convenient and fast transportation, the equipment is equipped with lower control and remote control to facilitate the operation of aerial working, saving time and efficiency				
Applicable place	It is suitable for factories, hotels, restaurants, stations, airports, theaters, exhibition halls and other places. It can pass through the general lobby and elevators. It is very convenient to use. It is the best safety for maintenance of machinery v. paint decoration. replacement of lamps and appliances. cleaning				



Maxup

MINI TELESCOPIC LIFTS

HIGHLIGHTS

High Performance

- ▶ Beautiful appearance, small size and light weight
- ▶ The platform itself wears safety steel ropes and safety protection devices
- ▶ One person can control the walking and lifting through the handle
- ▶ The equipment adopts polyurethane tires, which has low walking resistance, low sound and does not hurt the ground.

FEATURES

Standard Configuration

- EmergencyDescent valve
- Non-marking tires
- Spirit level
- PCU handle
- Lower control system
- Battery lift



Maxup

DETAILED PARAMETERS OF KINGLIFT MINI TELESCOPIC LIFTS

Model	M8+	M12+
Size		
Working Height	6.58m	7.66m
A-Platform Height-Elevated	4.58m	5.66m
B-Platform Length	1.035m	1.035m
C-Platform Width	0.76m	0.76m
D-Overall Height	1.9m	1.9m
E-Overall Length	1.38m	1.38m
F-Overall Width	0.76m	0.76m
G-Ground Clearance	0.06m	0.06m
Performance		
Platform Capacity	230kg	230kg
Max Workers (75kg)	1	1
Lifting Motor	2.2Kw	2.2Kw
Driving Speed (Stowed)	4Km/h	4Km/h
Driving Speed (Raised)	0.8Km/h	0.8Km/h
Lifting Speed	12s	12s
Gradeability	0.25	0.25
Weight		
Gross	700kg	800kg



Maxup

MINI TELESCOPIC LIFTS

HIGHLIGHTS

High Performance

- ▶ Beautiful appearance, small size, and light weight
- ▶ The platform itself wears safety steel ropes and safety protection devices
- ▶ One person can control the walking and lifting through the handle
- ▶ The equipment adopts polyurethane tires, which has low walking resistance, low sound and does not hurt the ground.

FEATURES

Safe Configuration

- Platform self-locking door
- Proportional control
- Automatic braking system
- Emergency descent system
- Oil pipe explosion-proof system
- Fault diagnosis system
- Charging protection system
- Automatic pit protection
- Tilt alarm
- Overweight sensor
- Emergency stop button
- Unscrew protective cover

Other Configuration

- Communication drive wheel
- Full journey walking
- Traceless tire
- 4 × 2 drive
- Action buzzer
- Rotary table rotation horn
- Work timer
- Strobe light
- Charging indicator light
- Manual brake release
- safety belt buckle
- Fixed points and lifting points



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DETAILED PARAMETERS OF KINGLIFT MINI TELESCOPIC LIFTS

Model	QYFB9.2	QYFB11.2
Size		
Working Height	9.2m	11.5m
A-Platform Height-Elevated	7.2m	9.5m
B-Platform Length	0.62m	0.9m
C-Platform Width	0.87m	0.75m
D-Overall Height	1.99m	1.99m
E-Overall Length	2.53m	2.85m
F-Overall Width	1m	1m
G-Wheelbase	1.22m	1.2m
H-Ground Clearance (Stowed)	70mm	0.1m
I-Ground Clearance (Raised)	0.02m	0.02m
Performance		
Platform Capacity	200kg	200kg
Max Workers (75kg)	2	Out:2 Inside:1
Max extension distance	3m	3.48m
Driving Speed (Stowed)	4.5Km/h	4.5Km/h
Driving Speed (Raised)	0.5Km/h	0.5Km/h
Cross heights	5.89m	7.89m
Turning Radius (Outside)	1.65m	1.68m
Turning Radius (Inside)	0.2m	0.1m
Drive Motor	24V/0.9Kw	24V/0.9Kw
Lifting Motor	24V/3Kw	24V/3Kw
Turntable rotation angle	345°	345°
Arm movement angle	130°	130°
Lifting Speed	42s	55s
Gradeability	25%	25%
Max Working Angle	X-2.5° Y-2.5°	X-2° Y-2°
Tire(Drive Wheel)	Φ381×127mm	Φ406×127mm
Power		
Battery	24V/240Ah	24V/260Ah
Charger	24V/30A	24V/30A
Weight		
Gross	2950kg	2950kg



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Maxup

Part 5

Dock Ramp



Maxup

MOBILE DOCK RAMPS

HIGHLIGHTS

High Performance

- ▶ Manual/electric lifting operation can be realized
- ▶ Reinforced steel, durable and safer
- ▶ The slope is longer and the cover is slower
- ▶ Bridge deck anti-skid treatment, safe and reliable

FEATURES

Safety Configuration

- Strengthen the connecting chain
- Non-slip mesh diamond mesh
- Triangle brake pad
- Multifunctional auxiliary legs

Other Configuration

- Foldable tailgate
- Solid tire
- Hydraulic cylinder
- Hand hydraulic pump

Accessories & Options

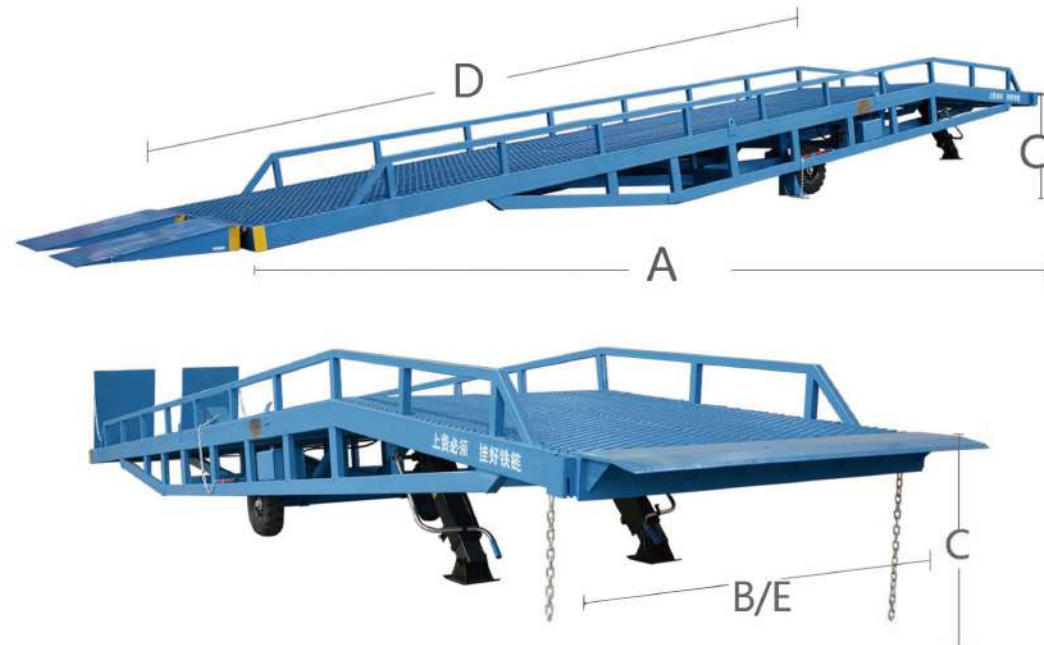
- battery lift
- AC lift



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DETAILED PARAMETERS OF KINGLIFT MOBILE DOCK RAMPS

Model	QYDCQ-6	QYDCQ-8	QYDCQ-10	QYDCQ-12
Size				
A-Overall Length	11m			
B-Overall Width	2m			
C-Overall Height	1.1m			
D-Slope Length	7.15m			
E-Slope Width	2m			
Performance				
Loading Capacity	6T	8T	10T	12T
Lifting range	1.1-1.7m			
Weight				
Gross	2250kg	2350kg	2450kg	3000kg



Maxup

FIXED DOCK RAMPS

HIGHLIGHTS

High Performance

- ▶ The equipment adopts full hydraulic drive, easy to operate
- ▶ The equipment adopts a high-power motor and runs stably
- ▶ The equipment adopts sealed hydraulic cylinder to prevent oil leakage
- ▶ The countertop adopts anti-slip checkered plate, which is anti-slip and stable

FEATURES

Safety Configuration

- Non-slip checkered board table
- Anti puncture skirt
- Self-adjusting device height

Other Configuration

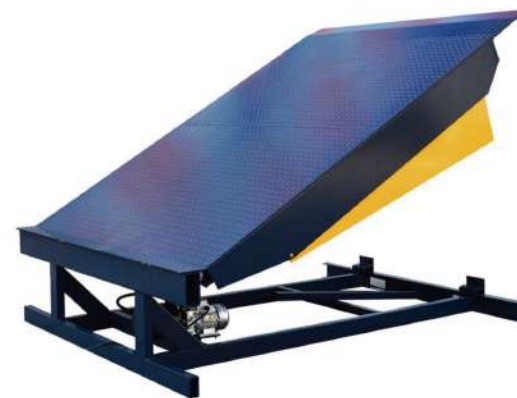
- high power motor
- Sealed hydraulic cylinder
- Full hydraulic drive



Maxup

DETAILED PARAMETERS OF KINGLIFT FIXED DOCK RAMPS

Model	QYDCQG6-0.6	QYDCQG8-0.6	QYDCQG10-0.6	QYDCQG10-0.6
Size				
A-Table length				2m
B-Table Width				2.5m
C-Tongue width				0.4m
Upward tilt stroke				0.3m
Downward stroke				0.2m
Bottom pit length				2.08m
Bottom pit width				2.54m
Bottom pit height				0.6m
Performance				
Motor Power	6T	8T	10T	12T



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Part 6

Other and non-standard products



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MOBILE LOAD / UNLOAD PLATFORM

HIGHLIGHTS

High Performance

- ▶ It can be matched with manual or electric pallet truck to realize fast loading and unloading work by one person
- ▶ Hydraulic lift, easy to move, no pit required
- ▶ High-strength H-shaped steel structure

FEATURES

Standard Configuration

- Universal moving wheel
- Orientation moving wheel
- Pump station
- Control box
- Hydraulic cylinder
- Hitch tongue plate



Maxup

DETAILED PARAMETERS OF KINGLIFT MOBILE LOAD / UNLOAD PLATFORM

Model	QYXHPT-2T	QYXHPT-2T	QYXHPT-3T	QYXHPT-3T	QYXHP T-3T
Size					
A-Over length	1.6m	2m	2m	1.6m	2m
B-Over Width	2m	2m	2m	2.6m	2.6m
Performance					
Lifting range	1.7m				
Loading Capacity	2T	2T	3T	3T	3T
Power					
Battery	220V/380V	380V	380V	380V	380V



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FIXED SCISSOR LIFT PLATFORM

HIGHLIGHTS

- ▶ Can realize wire control and remote control operation
- ▶ Easy to operate and easy to use
- ▶ Durable and safe
- ▶ Low failure rate, simple and convenient maintenance

FEATURES

Safety Configuration Accessories & Options

- Limit switch
- Anti-slip design of the table top
- Emergency stop button

Wireless remote control

Other Configuration

- Hydraulic cylinder
- Distribution box
- Hydraulic pump station



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DETAILED PARAMETERS OF KINGLIFT FIXED SCISSOR LIFT PLATFORM

QIYUN GROUP PROFESSIONAL CUSTOMIZATION		
Perfect engineer team, Qiyun Group's own production base, Can be specially customized according to your needs, fast design, fast production		
Perfect Engineer Team	Seven Production Bases	Style Customization
Load Customization	Size Customization	Height Customization



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VILLA ELEVATOR

HIGHLIGHTS

High Performance

- ▶ There is no need to set up a high-demand and high-cost machine room above the hoistway, and it can be flush with the roof.
- ▶ Small footprint: The hydraulic transmission system relies on oil pipes to transmit power without a machine room and without a bottom pit, and the minimum installation space is only 700X800mm.
- ▶ High well utilization rate: the hydraulic elevator does not need to be equipped with a counterweight device, which can improve the utilization rate of the well area.
- ▶ Low structural strength requirements for the hoistway: The vertical compliance of the hydraulic elevator car's self-weight and load all act on the foundation of the hoistway through the hydraulic cylinder, and the requirements for the building performance of the wall and top of the hoistway are low.

FEATURES

Safety Configuration

- Active thermal protection
- Safety loop segment detection
- Car position switch
- Car emergency stop switch
- Safety gear safety contacts
- Speed limiter safety contact
- Do not open the door switch

Other Configuration

- Stroke limit
- Control box
- Floor calling box
- Link alignment pin
- Base bracket
- Top bracket
- Elevator car light curtain
- Main power switch box
- Hydraulic pump station

Accessories & Options

- Power failure emergency leveling ARD
- Emergency phone
- Automatically send rescue information function
- Background music/Voice announcement
- Disabled Access Function
- Through door
- Optional opening type of the door
- Emergency power supply function for household equipment power failure



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DETAILED PARAMETERS OF KINGLIFT VILLA ELEVATOR

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Perfect Engineer Team	Seven Production Bases	Style Customization
Load Customization	Size Customization	Height Customization
<p>①</p> <p>The building has a dedicated elevator shaft The elevator can be installed directly in the dedicated shaft</p>	<p>②</p> <p>There is suitable space in the middle of the winding staircase Install the elevator in the middle of the hoistway</p>	
<p>③</p> <p>Have a hallway or room Install a hoistway in the hall or room to install a lifting platform</p>	<p>④</p> <p>If there is suitable space in the building, the home lifting platform can only be installed indoors Drill a suitable hole in the floor and install a hoistway to install a household lifting platform</p>	
<p>⑤</p> <p>No suitable space in the building Where permitted, install household lifting platforms in indoor technology wells</p>	<p>In 12345 occasions, a shaft for small villa elevators needs to be installed.</p> <p>Customers can use metal frames or concrete to build shafts in advance.</p> <p>We recommend customers to choose the special frame shaft for villa elevators</p>	

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VILLA ELEVATOR

HIGHLIGHTS

High Performance

- ▶ No need for traditional computer rooms, saving construction costs
- ▶ VVF drive technology: microcomputer board control for home elevators, stable and comfortable
- ▶ Special traction machine frame: fixed on the guide rail, the building can not bear the force
- ▶ Use ordinary household 220V single-phase power supply, no need to apply for industrial power supply
- ▶ Automatic special door machine: frequency conversion, energy saving, safe and reliable
- ▶ UPS (backup power supply) can release people in case of power failure

FEATURES

Safety Configuration

- Active thermal protection
- Safety loop segment detection
- Car position switch
- Car emergency stop switch
- Safety gear safety contacts
- Speed limiter safety contact
- Do not open the door switch

Other Configuration

- Stroke limit
- Control box
- Floor calling box
- Link alignment pin
- Base bracket
- Top bracket
- Elevator car
- light curtain
- Main power switch box
- Hydraulic pump station

Accessories & Options

- Power failure emergency leveling ARD
- Emergency phone
- Automatically send rescue information function
- Background music/Voice announcement
- Disabled Access Function
- Through door
- Optional opening type of the door
- Emergency power supply function for household equipment power failure



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DETAILED PARAMETERS OF KINGLIFT VILLA ELEVATOR

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<p>①</p> <p>The building has a dedicated elevator shaft. The elevator can be installed directly in the dedicated shaft.</p>	<p>②</p> <p>There is suitable space in the middle of the winding staircase. Install the elevator in the middle of the hallway.</p>	
<p>③</p> <p>Have a hollow hall or room. Install a hallway in the hall or room to install a shaft platform.</p>	<p>④</p> <p>If there is suitable space in the building, the home lifting platform can only be installed indoors. Drill a suitable hole in the floor and install a hallway to install a household lifting platform.</p>	
<p>⑤</p> <p>No suitable space in the building. Where permitted, install household lifting platforms in indoor technology wells.</p>	<p>In 12345 occasions, a shaft for small villa elevators needs to be installed.</p> <p>Customers can use metal frames or concrete to build shafts in advance.</p> <p>We recommend customers to choose the special frame shaft for villa elevators</p>	

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ACCESSIBLE ELEVATOR

HIGHLIGHTS

- ▶ No need for traditional computer rooms, saving construction costs
- ▶ VVF drive technology: microcomputer board control for home elevators, stable and comfortable
- ▶ Special traction machine frame: fixed on the guide rail, the building can not bear the force
- ▶ Use ordinary household 220V single-phase power supply, no need to apply for industrial power supply
- ▶ Automatic special door machine: frequency conversion, energy saving, safe and reliable
- ▶ UPS (backup power supply) can release people in case of power failure

FEATURES

Safety Configuration

- Active thermal protection
- Safety loop segment detection
- Car position switch
- Car emergency stop switch
- Safety gear safety contacts
- Speed limiter safety contact
- Do not open the door switch

Other Configuration

- Stroke limit
- Control box
- Floor calling box
- Link alignment pin
- Base bracket
- Top bracket
- Elevator car light curtain
- Main power switch box
- Hydraulic pump station

Accessories & Options

- Power failure emergency leveling ARD
- Emergency phone
- Automatically send rescue information function
- Background music/Voice announcement
- Disabled Access Function
- Through door
- Optional opening type of the door
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DETAILED PARAMETERS OF KINGLIFT ACCESSIBLE ELEVATOR

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MOBILE PIG UNLOADING PLATFORM

HIGHLIGHTS

- ▶ Can realize wire control and remote control operation
- ▶ Low failure rate, simple and convenient maintenance
- ▶ Durable and safe
- ▶ Easy to operate and easy to use

FEATURES

Safety Configuration

- Limit switch
- Anti-slip design of the table top
- Emergency stop button

Other Configuration

- Hydraulic cylinder
- Distribution box
- Hydraulic pump station

Accessories & Options

- Wireless remote control



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DETAILED PARAMETERS OF KINGLIFT MOBILE PIG UNLOADING PLATFORM

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OTHER CUSTOMIZED SERIES



Vegetable Picking Machine

The greenhouse picking truck is continuously optimized and designed based on the special ground structure of the greenhouse and practical needs. The body adopts an electric chassis combined with a hydraulic scissor lift platform mechanism, which has the advantages of small size, low noise, stepless speed regulation, simple structure, easy operation, zero emissions and no pollution. It is mainly used for fruit harvesting, crop pruning, artificial pollination and other agricultural operations of elevated crops such as tomatoes, cucumbers and peppers in greenhouse facilities. Compared with manual operations, the work efficiency can be increased by more than 10 times.



Rail-type Lift Platform

The product has a sturdy structure, a large load-bearing capacity, smooth lifting and lowering, and simple and convenient installation and maintenance. It is an ideal freight conveying equipment that is economically applicable as a substitute for elevators between low floors. According to the installation environment and applicable requirements of the lifting platform, different optional configurations can be selected to achieve better usage effects. This product is mainly used in explosion-proof enterprises such as chemical, high temperature, high pressure, power plants, nuclear industrial bases, explosives, etc.



Automobile Lift

The characteristics of hydraulic lift are stability, low noise, high power, low maintenance cost, and the oil cylinder can be used for 5-10 years without any problem. In terms of the development trend of lift, it will definitely move towards safety, simplicity, long service life, low noise, and low price. Therefore, hydraulic lift will be the mainstream of lift market development in the future. Hydraulic lifts are divided into two types: single cylinder lifts and double cylinder lifts.



Unloading Pig Platform

The pig unloading platform has a simple structure, easy operation, and strong applicability. It can efficiently achieve multiple functions such as pig feeding, collision prevention, weighing, and integrated loading at the same time. With just one press of the button, pigs can be easily transported to the first, second, and third floors of the truck, saving time and effort to make the pig loading and unloading process quiet and smooth, improving the efficiency of pig unloading and loading. Applicable working conditions: The pig unloading platform series lifting platform is suitable for various pig farms, meat factories, pig trading markets, pig slaughterhouses, etc., which can use the height difference between the pig unloading platform and the ground to connect trucks.

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OTHER CUSTOMIZED SERIES

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Forklift Manned Lifting Platform

Forklift manned lifting platform is a mechanical equipment that combines the functions of a forklift and the characteristics of a manned lifting platform, mainly used for high-altitude operations and maintenance. Forklift manned platforms can be widely used in environments such as warehouses, factories, and logistics centers. This device can be customized according to user needs to adapt to different working environments.

For customized products, please contact the salesperson that you are coordinating