

Aerial work platform
solution provider

2026
INFLUENTIAL

PRODUCTS JIHONG CATALOG

— **HONG** —





SCISSOR LIFT

1. Self propelled scissor lift
2. Self-propelled crawler scissor lift
3. Mobile scissor lift
4. Simple self-propelled scissor lift

Scope of application: high-altitude cleaning and installation, industry, construction, bridge construction, hotels, municipalities, stations, ports, airports, communication and power facilities, outdoor



BOOM LIFT

1. Self propelled telescopic boom lift
2. Self propelled articulating boom lift
3. Towable boom lift
4. Crawler boom lift

Scope of application: high-altitude cleaning and installation, industry, construction, bridge construction, hotels, municipalities, stations, ports, airports, communication and power facilities, outdoor



VERTICAL MAST LIFT

1. single, double, three and four-column aluminum alloy lift
2. Self-propelled aluminum alloy lift
3. Auxiliary walking aluminum alloy lift

Scope of application: high-altitude cleaning and installation, industry, construction, bridge construction, hotels, municipalities, stations, ports, airports, communication and power facilities, outdoor



LOADING RAMP

1. Mobile yard ramp
2. Dock leveler

Scope of application: warehouses, stations, logistics warehousing. It can be used with trucks and forklifts for loading and unloading goods.



ELEVATOR

1. Home elevator
2. Wheelchair elevator
3. Cargo lift

Scope of application: Family villas, hospitals, nursing homes, shopping malls, warehouses and workshops, etc.



GTJZD04

PRODUCT CONFIGURATION

Standard Configuration

- Automatic braking system
- Emergency descent system
- Automatic Pothole Protection
- Emergency stop button
- Platform self-locking door
- Walk all the way
- Oil pipe explosion-proof system
- Non-marking tire
- Tilt protection system
- 4×2 drive
- Extended platform
- Charging protection system
- Buzzer
- Standard transport forklift hole
- Foldable fence
- Horn
- Work schedule
- Anti-tampering
- Continuously variable speed



PRODUCT FEATURES

- 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

Parameters		
Model(Self propelled hydraulic drive)	GTJZD03	GTJZD04
Size		
Max. Working height	5m	6m
Max. Platform height	3m	4m
Working platform size(L x W x H)	1.29×0.7×1.05m	1.29×0.7×1.05m
Overall size (L x W x H, the guardrail is not folded)	1.43×0.76×1.95m	1.43×0.76×2m
Overall size (L x W x H, guardrail folded)	1.43×0.76×1.59m	1.43×0.76×1.64m
Platform extension size	0.6m	0.6m
Min. ground clearance	0.06/0.015m	0.06/0.015m
Wheelbase	1.05m	1.05m
Performance		
Rated load	240kg	240kg
Extended platform safe working load	100kg	100kg
Turning radius (inner wheel/outer wheel)	1.35m/0.3m	1.35m/0.3m
Driving motor	2×24VDC/0.5kw	2×24VDC/0.5kw
Lifting motor	24VDC/0.8kw	24VDC/0.8kw
Lifting speed	4-6m/min	4-6m/min
Machine travel speed (folded state)	4.0km/h	4.0km/h
Machine travel speed (lifting state)	0.5km/h	0.5km/h
Max. Gradeability	25%	25%
Working maximum allowable angle	2°/3°	2°/3°
Drive wheel	Φ230×80mm	Φ230×80mm
Front wheel	Φ230×80mm	Φ230×80mm
Power		
Storage battery	2×12V/80Ah	2×12V/80ah
Weight		
Machine weight	815kg	890kg



GTJZ06

PRODUCT CONFIGURATION

Standard Configuration

- Automatic braking system
- Emergency descent system
- Automatic Pothole Protection
- Emergency stop button
- Platform self-locking door
- Walk all the way
- Oil pipe explosion-proof system
- Fault diagnosis system
- Non-marking tire
- Tilt protection system
- 4×2 drive
- Extended platform
- Charging protection system
- Remote car lock
- GPS positioning
- Buzzer
- Standard transport forklift hole
- Foldable fence
- Horn
- Work schedule
- Anti-lampering
- Safe maintenance support rod
- Continuously variable speed



PRODUCT FEATURES

- 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

Parameters

Model(Self propelled hydraulic drive)	GTJZ06S	GTJZ06A	GTJZ06
Size			
Max. Working height	7.8m	8.00m	8.00m
Max. Platform height	5.8m	6.00m	6.00m
Working platform size(L x W x H)	1.67×0.74×1.1m	2.26×0.81×1.1m	2.29×1.13×1.1m
Overall size (L x W x H, the guardrail is not folded)	1.85×0.8×2.22m	2.48×0.81×2.18m	2.48×1.19×2.19m
Overall size (L x W x H, guardrail folded)	1.85×0.8×1.72m	2.48×0.81×1.73m	2.48×1.19×1.68m
Platform extension size	0.9m	0.9m	0.9m
Min. ground clearance	0.083/0.016m	0.1/0.02m	0.1/0.02m
Wheelbase	1.36m	1.89m	1.89m
Performance			
Rated load	230kg	380kg	550kg
Extended platform safe working load	113kg	113kg	113kg
Turning radius (inner wheel/outer wheel)	0/1.64m	0/3.1m	0/2.2m
Lifting/driving motor	24V/3.3kw	24V/3.3kw	24V/3.3kw
Lifting speed	3-5m/min	3-5m/min	3-5m/min
Machine travel speed (folded state)	3.5km/h	3.5km/h	3.5km/h
Machine travel speed (lifting state)	0.8km/h	0.8km/h	0.8km/h
Max. Gradeability	25%	25%	25%
Working maximum allowable angle	1.5°/3°	1.5°/3°	1.5°/3°
Tire	Φ305×100mm	Φ381×127mm	Φ381×127mm
Power			
Storage battery	4×12V/80ah	4×6V/200ah	4×6V/200ah
Lithium battery(Optional)	24V/135ah	24V/230ah	24V/230ah
Charger	24V/30A	24V/30A	24V/30A
Weight			
Machine weight	1540kg	1880kg	2050kg

GTJZ08

PRODUCT CONFIGURATION

Standard Configuration

- Automatic braking system
- Emergency descent system
- Automatic Pothole Protection
- Emergency stop button
- Platform self-locking door
- Walk all the way
- Oil pipe explosion-proof system
- Fault diagnosis system
- Non-marking tire
- Tilt protection system
- 4×2 drive
- Extended platform
- Charging protection system
- Remote car lock
- GPS positioning
- Buzzer
- Standard transport forklift hole
- Foldable fence
- Horn
- Work schedule
- Anti-tampering
- Safe maintenance support rod
- Continuously variable speed

PRODUCT FEATURES

- 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



Parameters		
Model(Self propelled hydraulic drive)	GTJZ08A	GTJZ08
Size		
Max. Working height	10.00m	10.00m
Max. Platform height	8.00m	8.00m
Working platform size(L x W x H)	2.26×0.84×1.1m	2.29×1.13×1.1m
Overall size (L × W × H, the guardrail is not folded)	2.46×0.85×2.3m	2.48×1.19×2.32m
Overall size (L × W × H, guardrail folded)	2.46×0.85×1.85m	2.48×1.19×1.86m
Platform extension size	0.9m	0.9m
Min. ground clearance	0.1/0.02m	0.1/0.02m
Wheelbase	1.89m	1.89m
Performance		
Rated load	230kg	450kg
Extended platform safe working load	113kg	113kg
Turning radius (inner wheel/outer wheel)	0/3.1m	0/2.2m
Lifting/driving motor	24V/3.3kw	24V/3.3kw
Lifting speed	3-5m/min	3-5m/min
Machine travel speed (folded state)	3.5km/h	3.5km/h
Machine travel speed (lifting state)	0.8km/h	0.8km/h
Max. Gradeability	25%	25%
Working maximum allowable angle	1.5°/3°	1.5°/3°
Tire	Φ381×127mm	Φ381×127mm
Power		
Storage battery	4×6V/200ah	4×6V/200ah
Lithium battery(Optional)	24V/230ah	24V/230ah
Charger	24V/30A	24V/30A
Weight		
Machine weight	2030kg	2200kg





GTJZ10

PRODUCT CONFIGURATION

Standard Configuration

- Automatic braking system
- Emergency descent system
- Automatic Pothole Protection
- Emergency stop button
- Platform self-locking door
- Walk all the way
- Oil pipe explosion-proof system
- Fault diagnosis system
- Non-marking tire
- Tilt protection system
- 4×2 drive
- Extended platform
- Charging protection system
- Remote car lock
- GPS positioning
- Buzzer
- Standard transport forklift hole
- Foldable fence
- Horn
- Work schedule
- Anti-tampering
- Safe maintenance support rod
- Continuously variable speed

PRODUCT FEATURES

- 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



Parameters	
Model(Self propelled hydraulic drive)	GTJZ10
Size	
Max. Working height	12m
Max. Platform height	10m
Working platform size(L x W x H)	2.29×1.13×1.1m
Overall size (L × W × H, the guardrail is not folded)	2.47×1.19×2.45m
Overall size (L × W × H, guardrail folded)	2.47×1.19×1.95m
Platform extension size	0.9m
Min. ground clearance	0.1/0.02m
Wheelbase	1.89m
Performance	
Rated load	320kg
Extended platform safe working load	113kg
Turning radius (inner wheel/outer wheel)	0/2.2m
Lifting/driving motor	24V/3.3kw
Lifting speed	3-5m/min
Machine travel speed (folded state)	3.5km/h
Machine travel speed (lifting state)	0.8km/h
Max. Gradeability	25%
Working maximum allowable angle	1.5°/3°
Tire	Φ381×127mm
Power	
Storage battery	4×6V/200ah
Lithium battery(Optional)	24V/230Ah
Charger	24V/30A
Weight	
Machine weight	2500kg



GTJZ12

PRODUCT CONFIGURATION

Standard Configuration

- Automatic braking system
- Emergency descent system
- Automatic Pothole Protection
- Emergency stop button
- Platform self-locking door
- Walk all the way
- Oil pipe explosion-proof system
- Fault diagnosis system
- Non-marking tire
- Tilt protection system
- 4×2 drive
- Extended platform
- Charging protection system
- Remote car lock
- GPS positioning
- Buzzer
- Standard transport forklift hole
- Foldable fence
- Horn
- Work schedule
- Anti-tampering
- Safe maintenance support rod
- Continuously variable speed

PRODUCT FEATURES

- 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



Parameters	
Model(Self propelled hydraulic drive)	GTJZ12
Size	
Max. Working height	13.80m
Max. Platform height	11.80m
Working platform size(L x W x H)	2.23×1.13×1.1m
Overall size (L × W × H, the guardrail is not folded)	2.47×1.19×2.59m
Overall size (L × W × H, guardrail folded)	2.47×1.19×2.07m
Platform extension size	0.9m
Min. ground clearance	0.1/0.02m
Wheelbase	1.89m
Performance	
Rated load	320kg
Extended platform safe working load	113kg
Turning radius (inner wheel/outer wheel)	0/2.2m
Lifting/driving motor	24V/4.5kw
Lifting speed	3-5m/min
Machine travel speed (folded state)	3.5km/h
Machine travel speed (lifting state)	0.8km/h
Max. Gradeability	25%
Working maximum allowable angle	1.5°/3°
Tire	Φ381×127mm
Power	
Storage battery	4×6V/200ah
Lithium battery(Optional)	24V/230ah
Charger	24V/30A
Weight	
Machine weight	2860kg



GTJZ14

PRODUCT CONFIGURATION

Standard Configuration

Automatic braking system
Emergency descent system
Automatic Pothole Protection
Emergency stop button
Platform self-locking door
Walk all the way
Oil pipe explosion-proof system
Fault diagnosis system
Non-marking tire
Tilt protection system
4×2 drive
Extended platform
Charging protection system
Remote car lock
GPS positioning
Buzzer
Standard transport forklift hole
Foldable fence
Horn
Work schedule
Anti-tampering
Safe maintenance support rod
Continuously variable speed

PRODUCT FEATURES

- 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



Parameters	
Model(Self propelled hydraulic drive)	GTJZ14
Size	
Max. Working height	15.8m
Max. Platform height	13.8m
Working platform size(L x W x H)	2.64×1.13×1.1m
Overall size (L × W × H, the guardrail is not folded)	2.84×1.4×2.6m
Overall size (L × W × H, guardrail folded)	2.84×1.4×2.08m
Platform extension size	0.9m
Min. ground clearance	0.1/0.02m
Wheelbase	2.26m
Performance	
Rated load	227kg
Extended platform safe working load	113kg
Turning radius (inner wheel/outer wheel)	0/2.7m
Lifting/driving motor	24V/4.5kw
Lifting speed	3-5m/min
Machine travel speed (folded state)	3.5km/h
Machine travel speed (lifting state)	0.8km/h
Max. Gradeability	25%
Working maximum allowable angle	1.5°/3°
Tire	Φ381×127mm
Power	
Storage battery	4×6V/200ah
Lithium battery(Optional)	24V/230ah
Charger	24V/30A
Weight	
Machine weight	3390kg



QYPT0608LD

PRODUCT CONFIGURATION

Standard Configuration

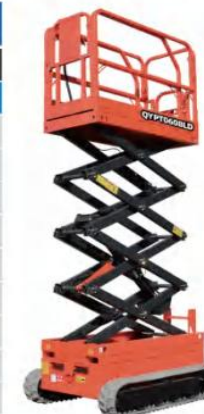
Proportional control
Automatic braking system
Emergency descent system
Strobe lights
Emergency stop button
Platform self-locking door
Oil pipe explosion-proof system
Fault diagnosis system
Tilt protection system
Extended platform
Charging protection system
Buzzer
Standard transport forklift hole
Foldable fence
Horn
Safe maintenance support rod
Continuously variable speed



PRODUCT FEATURES

- 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

Parameters		
Model(Self propelled hydraulic drive)	QYPT0406LD	QYPT0608LD
Size		
Max. Working height	6m	8m
Max. Platform height	4m	6m
Machine length	1.522m	1.974m
Machine width	1.21m	1.21m
Machine height (the guardrail is not folded)	2.148m	2.018m
Machine height (the guardrail is folded)	1.823m	1.738m
Working platform size	1.29×0.7m	1.669×0.745m
Platform extension size	0.6m	0.9m
Min. ground clearance (folded state)	0mm	0mm
Min. ground clearance (lifting state)	0mm	0mm
Wheelbase	N/A	N/A
Performance		
Rated load	230kg	230kg
Extended platform safe working load	113kg	113kg
Min. Turning radius	0mm	0mm
Lifting motor	48V/2.2KW	48V/1.6KW
Machine travel speed (folded state)	1.8Km/h	1.8Km/h
Machine travel speed (lifting state)	0Km/h	0Km/h
Lift speed	84/38sec	84/38sec
Max. Gradeability	30%	30%
Working maximum allowable angle	1.5°- 3°	1.5°-3°
Power		
Storage battery	4×12V/100Ah	4×12V/100Ah
Charger	48V/15A	48V/15A
Weight		
Machine weight	1200kg	1620kg



PRODUCT CONFIGURATION

Standard Configuration

Proportional control
Automatic braking system
Emergency descent system
Strobe lights
Emergency stop button
Platform self-locking door
Oil pipe explosion-proof system
Fault diagnosis system
Tilt protection system
Extended platform
Charging protection system
Buzzer
Standard transport forklift hole
Foldable fence
Horn
Safe maintenance support rod
Continuously variable speed

PRODUCT FEATURES

- 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

QYPT1012LD



Parameters		
Model(Self propelled hydraulic drive)	QYPT0810LD	QYPT1012LD
Size		
Max. Working height	10m	12m
Max. Platform height	8m	10m
Machine length	2.528m	2.528m
Machine width	1.39m	1.39m
Machine height (the guardrail is not folded)	2.44m	2.571m
Machine height (the guardrail is folded)	1.91m	2.041m
Working platform size	2.271×1.11m	2.271×1.11m
Platform extension size	0.9m	0.9m
Min. ground clearance (folded state)	0mm	0mm
Min. ground clearance (lifting state)	0mm	0mm
Wheelbase	N/A	N/A
Performance		
Rated load	320kg	320kg
Extended platform safe working load	113kg	113kg
Min.Turning radius	0mm	0mm
Liftingmotor	48V/4.5KW	48V/4.5KW
Machine travel speed (folded state)	1.8Km/h	1.8Km/h
Machine travel speed (lifting state)	0Km/h	0Km/h
Lift speed	84/38sec	84/38sec
Max. Gradeability	30%	30%
Working maximum allowable angle	1.5°-3°	1.5°-3°
Power		
Storage battery	8×12V/100Ah	8×12V/100Ah
Charger	48V/35A	48V/35A
Weight		
Machine weight	3150kg	3200kg



QYPT1214LD

PRODUCT CONFIGURATION

Standard Configuration

Proportional control
Automatic braking system
Emergency descent system
One key leveling
Timer
Strobe lights
Emergency stop button
Platform self-locking door
Oil pipe explosion-proof system
Fault diagnosis system
Tilt protection system
Extended platform
Charging protection system
Buzzer
Standard transport forklift hole
Foldable fence
Horn
Safe maintenance support rod
Continuously variable speed



PRODUCT FEATURES

- 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

Parameters

Model(Self propelled hydraulic drive)	GTJZ12
Size	
Max. Working height	14m
Max. Platform height	12m
Machine length	2.731m
Machine width	1.661m
Machine height (the guardrail is not folded)	2.694m
Machine height (the guardrail is folded)	2.164m
Working platform size	2.271×1.11m
Platform extension size	0.9m
Min. ground clearance (folded state)	0mm
Min. ground clearance (lifting state)	0mm
Wheelbase	N/A
Performance	
Rated load	320kg
Extended platform safe working load	113kg
Min. Turning radius	0mm
Liftingmotor	48V/4.5KW
Machine travel speed (folded state)	1.8Km/h
Machine travel speed (lifting state)	0Km/h
Lift speed	84/38sec
Max. Gradeability	30%
Working maximum allowable angle	1.5°—3°
Power	
Storage battery	8×12V/100Ah
Charger	48V/35A
Weight	
Machine weight	3700kg





QYPT1416LD

PRODUCT CONFIGURATION

Standard Configuration

- Proportional control
- Automatic braking system
- Emergency descent system
- One key leveling
- Timer
- Strobe lights
- Emergency stop button
- Platform self-locking door
- Oil pipe explosion-proof system
- Fault diagnosis system
- Tilt protection system
- Extended platform
- Charging protection system
- Buzzer
- Standard transport forklift hole
- Foldable fence
- Horn
- Safe maintenance support rod
- Continuously variable speed



PRODUCT FEATURES

- 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

Parameters	
Model(Self propelled hydraulic drive)	QYPT1416LD
Size	
Max. Working height	16m
Max. Platform height	14m
Machine length	3.034m
Machine width	1.823m
Machine height (the guardrail is not folded)	2.818m
Machine height (the guardrail is folded)	2.288m
Working platform size	2.643×1.115m
Platform extension size	0.9m
Min. ground clearance (folded state)	0mm
Min. ground clearance (lifting state)	0mm
Wheelbase	N/A
Performance	
Rated load	320kg
Extended platform safe working load	113kg
Min. Turning radius	0mm
Lifting motor	48V/4.5KW
Machine travel speed (folded state)	1.8Km/h
Machine travel speed (lifting state)	0Km/h
Lift speed	84/38sec
Max. Gradeability	30%
Working maximum allowable angle	1.5°— 3°
Power	
Storage battery	8×12V/100Ah
Charger	48V/35A
Weight	
Machine weight	4000kg



QYPT1214LD

PRODUCT CONFIGURATION

Standard Configuration

Proportional control
Automatic braking system
Emergency descent system
One key leveling
Timer
Strobe lights
Emergency stop button
Platform self-locking door
Oil pipe explosion-proof system
Fault diagnosis system
Tilt protection system
Extended platform
Charging protection system
Buzzer
Standard transport forklift hole
Foldable fence
Horn
Safe maintenance support rod
Continuously variable speed



PRODUCT FEATURES

- 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

Parameters	
Model(Self propelled hydraulic drive)	GTJZ12
Size	
Max. Working height	14m
Max. Platform height	12m
Machine length	2.731m
Machine width	1.661m
Machine height (the guardrail is not folded)	2.694m
Machine height (the guardrail is folded)	2.164m
Working platform size	2.271×1.11m
Platform extension size	0.9m
Min. ground clearance (folded state)	0mm
Min. ground clearance (lifting state)	0mm
Wheelbase	N/A
Performance	
Rated load	320kg
Extended platform safe working load	113kg
Min. Turning radius	0mm
Liftingmotor	48V/4.5KW
Machine travel speed (folded state)	1.8Km/h
Machine travel speed (lifting state)	0Km/h
Lift speed	84/38sec
Max. Gradeability	30%
Working maximum allowable angle	1.5°— 3°
Power	
Storage battery	8×12V/100Ah
Charger	48V/35A
Weight	
Machine weight	3700kg



QYCY0.5

PRODUCT CONFIGURATION

Standard configuration

- Table: 3mm flat plate bending
- Scissor rod: 120x60x3.75mm rectangular tube
- Chassis: 100x50x3.75mm rectangular tube
- Guide rail: 5mm flat plate is bent to make the guide rail
- Oil cylinder: HSG80/45 2 pieces
- Hydraulic oil pipe: 2-10-43MPa double-layer steel mesh high-pressure oil pipe
- Pumping station: Anshan Lisheng lifting platform special hydraulic pump station
- Power and voltage: 1.5kw/24V
- Tires: 500-8 tires 4 pieces
- Outrigger: 100x50x3.75mm rectangular tube
- Control system: Lezhan system/24V
- Battery: 12V/4pcs
- Rear axle motor: Keya 24V/1.5KW
- Limit switch: Delixi
- Shaft pin: made of 45# round steel, boiled black
- Hydraulic oil: 32# Great Wall anti-wear hydraulic oil
- Lifting speed: 4-6 m/min, adjustable falling speed
- Rust removal treatment: shot blasting, sand blasting and rust removal treatment
- Spraying treatment: use electrostatic powder spraying

PRODUCT FEATURES

- Flexible movement, convenient operation and labor
- Large table, heavy load, self-propelled function, integrated design of the whole machine
- Built-in battery power supply, no need for external power supply
- The equipment walking and turning can be completed by one person
- The operator only needs to grasp the control handle in front of the equipment to complete the forward, backward, steering, fast, slow walking and up and down movements of the equipment



Parameters					
Model (self propelled rear axle)	Height	Rated load	Platform size	Machine weight	Overall size
QYCY0.5-6 2 batteries	6m	500kg	2.1×0.83m	1030kg	2.75×0.95×1.2m
QYCY0.5-8 4 batteries	8m	500kg	2.1×0.93m	1250kg	2.75×1.06×1.38m
QYCY0.5-10 4 batteries	10m	500kg	2.1×1.23m	1560kg	2.75×1.35×1.53m
QYCY0.5-12 4 batteries	12m	500kg	2.55×1.53m	2260kg	2.796×1.67×1.75m
QYCY0.5-14 4 batteries	14m	500kg	2.812×1.53m	2486kg	3.067×1.73×1.81m



PRODUCT CONFIGURATION

Standard configuration

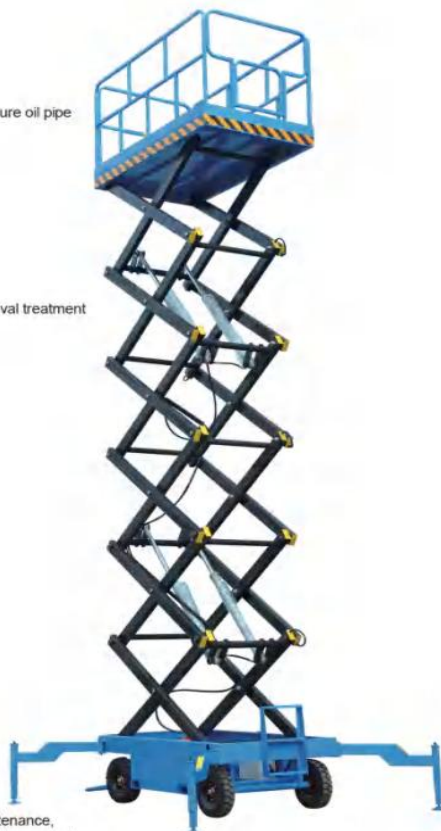
- Table: 3mm flat plate bending
- Scissor rod: 120x80x3.75mm rectangular tube
- Chassis: 160x80x3.75mm rectangular tube
- Guide rail: 5mm flat plate is bent to make the guide rail
- Oil cylinder: HSG80/45 4 pieces
- Hydraulic oil pipe: 2-10-43MPa double-layer steel mesh high-pressure oil pipe
- Pumping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

Optional configuration

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

PRODUCT FEATURES

- 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.



Parameters					
Model (mobile scissor lift)	Height	Rated load	Platform size	Machine weight	Overall size
QYCY0.5-4	4m	500kg	2.1×0.83m	800kg	2.25×0.95×1.1m
QYCY0.5-6	6m	500kg	2.1×0.83m	880kg	2.25×0.95×1.2m
QYCY0.5-7	6.8m	500kg	2.1×0.83m	970kg	2.25×0.95×1.2m
QYCY0.5-8	8m	500kg	2.1×0.83m	1050kg	2.25×0.95×1.38m
QYCY0.5-9	9m	500kg	2.1×0.93m	1165kg	2.25×1.06×1.5m
QYCY0.5-10	10m	500kg	2.1×1.23m	1360kg	2.25×1.35×1.53m
QYCY0.3-11	11m	300kg	2.1×1.23m	1400kg	2.25×1.35×1.65m
QYCY0.5-12	12m	500kg	2.55×1.53m	2260kg	2.796×1.67×1.75m
QYCY0.5-14	14m	500kg	2.812×1.53m	2486kg	3.067×1.73×1.81m
QYCY0.3-16	16m	300kg	2.812×1.6m	3063kg	3.067×1.81×2.08m
QYCY0.3-18	18m	300kg	3.07×1.6m	3900kg	3.321×1.81×2.08m



PRODUCT CONFIGURATION

Standard configuration

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

Optional configuration

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

PRODUCT FEATURES

- 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.



Parameters					
Model (mobile scissor lift)	Height	Rated load	Platform size	Machine weight	Overall size
QYCY0.5-4	4m	500kg	2.1×0.83m	800kg	2.25×0.95×1.1m
QYCY0.5-6	6m	500kg	2.1×0.83m	880kg	2.25×0.95×1.2m
QYCY0.5-7	6.8m	500kg	2.1×0.83m	970kg	2.25×0.95×1.2m
QYCY0.5-8	8m	500kg	2.1×0.83m	1050kg	2.25×0.95×1.38m
QYCY0.5-9	9m	500kg	2.1×0.93m	1165kg	2.25×1.06×1.5m
QYCY0.5-10	10m	500kg	2.1×1.23m	1360kg	2.25×1.35×1.53m
QYCY0.3-11	11m	300kg	2.1×1.23m	1400kg	2.25×1.35×1.65m
QYCY0.5-12	12m	500kg	2.55×1.53m	2260kg	2.796×1.67×1.75m
QYCY0.5-14	14m	500kg	2.812×1.53m	2486kg	3.067×1.73×1.81m
QYCY0.3-16	16m	300kg	2.812×1.6m	3063kg	3.067×1.81×2.08m
QYCY0.3-18	18m	300kg	3.07×1.6m	3900kg	3.321×1.81×2.08m



PRODUCT CONFIGURATION

Standard configuration

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

PRODUCT FEATURES

- 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.



Parameters					
Model (Tricycle scissor lift)	Height	Rated load	Platform size	Machine weight	Overall size
QYCZ0.5-6	6m	500kg	2.1×0.83m	1280kg	4×1.35×1.5m
QYCZ0.5-8	8m	500kg	2.1×0.83m	1500kg	4×1.35×1.6m
QYCZ0.5-10	10m	500kg	2.1×1.23m	1700kg	4×1.35×1.7m
QYCZ0.3-11	11m	300kg	2.1×1.23m	1800kg	4×1.35×1.8m



PRODUCT CONFIGURATION

Standard Configuration

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

Optional configuration

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



PRODUCT FEATURES

- 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

Parameters							
Model (single mast aluminum alloy lift)	Height	Rated load	Platform size	Power	Machine weight	Voltage	Overall size
GTWY4-150-1	4m	150kg	0.65×0.65m	1.1kw	220v	280kg	1.42×0.78×1.97m
GTWY4-100-1mn	4m	100kg	0.64×0.5m	1.1kw	220v	280kg	1.45×0.6×1.7m
GTWY6-150-1	6m	150kg	0.65×0.65m	1.1kw	220v	360kg	1.40×0.78×1.97m
GTWY6-100-1mn	6m	150kg	0.65×0.5m	1.1kw	220v	360kg	1.45×0.6×1.7m
GTWY8-130-1	8m	130kg	0.65×0.65m	1.1kw	220v	380kg	1.42×0.78×1.97m
GTWY10-130-1	10m	130kg	0.65×0.65m	1.1kw	220v	420kg	1.42×0.78×1.97m
Model (Double mast aluminum alloy lift)	Height	Rated load	Platform size	Power	Machine weight	Voltage	Overall size
GTWY6-300-2	6m	300kg	1.2×0.63m	1.5kw	220v	510kg	1.55×0.85×2.0m
GTWY8-300-2	8m	300kg	1.2×0.63m	1.5kw	220v	550kg	1.55×0.85×2.0m
GTWY10-250-2	10m	250kg	1.5×0.63m	1.5kw	220v	690kg	1.84×0.85×2.0m
GTWY12-200-2	12m	200kg	1.5×0.63m	1.5kw	220v	730kg	1.84×0.85×2.0m
GTWY14-150-2	14m	150kg	1.5×0.63m	1.5kw	220v	790kg	1.95×1.05×2.35m
Model (Three mast aluminum alloy lift)	Height	Rated load	Platform size	Power	Machine weight	Voltage	Overall size
GTWY12-200-3	12m	200kg	1.5×0.9m	2.2kw	220/380v		1.85×1.1×1.9m
GTWY14-200-3	14m	200kg	1.5×0.9m	2.2kw	220/380v		1.85×1.1×2.35m
GTWY16-200-3	16m	200kg	1.5×0.9m	2.2kw	220/380v		1.85×1.15×2.65m



PRODUCT CONFIGURATION

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

Optional configuration

AC+DC lift
Explosion-proof Electrical Appliances
Hand Pump

PRODUCT FEATURES

- 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.
- 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.



Parameters

Model (single mast aluminum alloy lift)	Height	Rated load	Platform size	Voltage	Machine weight	Overall size
GTWY4-100-1	4m	100kg	0.65×0.5m	24V	480kg	1.73×0.78×1.98m
GTWY6-100-1	6m	150kg	0.65×0.5m	24V	460kg	1.71×0.78×1.98m
GTWY8-100-1	8m	130kg	0.65×0.65m	24V	520kg	1.85×0.78×1.98m
GTWY10-100-1	10m	130kg	0.65×0.65m	24V	550kg	1.85×0.78×1.98m
Model (Double mast aluminum alloy lift)	Height	Rated load	Platform size	Voltage	Machine weight	Overall size
GTWY6-200-2	6m	300kg	1.2×0.63m	24V	710kg	1.85×0.85×1.88m
GTWY8-200-2	8m	300kg	1.2×0.63m	24V	780kg	1.85×0.85×1.88m
GTWY10-200-2	10m	250kg	1.5×0.63m	24V	860kg	2.15×0.85×1.98m
GTWY12-200-2	12m	200kg	1.5×0.63m	24V	970kg	2.15×0.85×1.98m
GTWY14-200-2	14m	150kg	1.5×0.63m	24V	1020kg	2.25×1.05×2.34m

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.



GTWY

PRODUCT CONFIGURATION

Standard configuration

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



PRODUCT FEATURES

- 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

Parameters

Model (single mast aluminum alloy lift)	Height	Rated load	Platform size	Voltage	Machine weight	Overall size
GTWY06-1	6m	150kg	0.65×0.65m	24V	830kg	1.45×0.768×2.11m
GTWY08-1	8m	150kg	0.65×0.65m	24V	880kg	1.65×0.768×2.11m
Model (Double mast aluminum alloy lift)	Height	Rated load	Platform size	Voltage	Machine weight	Overall size
GTWY04-2	4m	150kg	0.65×0.9m	24V	980kg	1.336×0.91×1.993m
GTWY06-2	6m	150kg	0.65×0.9m	24V	1100kg	1.336×0.91×1.993m
GTWY08-2	8m	150kg	0.65×0.9m	24V	1136kg	1.336×0.91×1.993m

Product advantages

High-strength and high-quality aluminum alloy materials are used, and the Q235 steel plate thickens the chassis to prevent collisions. It can be used with forklifts for convenient and fast transportation. The standard PCU control handle of the equipment is convenient for aerial working operator to operate the equipment, 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.



GTTT3.5-150

PRODUCT CONFIGURATION

Standard configuration

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

PRODUCT FEATURES

- 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



Parameters	
Model	GTZZ14
Size	
Max. Working height	5.5m
Max. Platform height	3.5m
Working platform length	0.732m
Working platform width	0.659m
Working platform height	1.118m
Overall size(length)	1.333m
Overall size(width)	0.7m
Overall size(height)	1.841m
Performance	
Rated load	150kg
Max. Number of workers	1
Min. Ground clearance	0.5m
Wheelbase	1.02m
Lifting motor	24v/2.2kw
Lifting speed	3-5m/min
Tire	Φ305×100mm



GTBZ-19J

PRODUCT CONFIGURATION

Standard configuration

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



PRODUCT FEATURES

- 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%.

Parameters	
Model	GTBZ-19J
Performance	
Max. Working height	21m
Max. Platform height	19m
Max. Horizontal extension	15.2m
Standard working capacity	250kg
Climbing ability	45%
Outer turning radius	6.2m
Inner turning radius	4.3m
Travel speed (stowed state)	6.3km/h
Travel speed (raised state)	1.1km/h
Turntable rotation angle	360°
Platform rotation angle	±80°
Max. Working wind speed	12.5m/s
Max. Allowable lateral force	400N
Max. Allowable angle of Inclination	5°
Size	
Machine length (stowed state)	9.54m
Machine width (stowed state)	2.28m
Machine height (stowed state)	2.54m
Ground clearance	0.43m
Wheelbase	2.44m
Platform size	1.83m×0.76m
Wheel table model	355/55-24 solid tires
Power	
Hydraulic oil tank volume	110L
Fuel tank volume	110L
Control voltage	12V/24V
Drive x steering	4×4×2
Weight	
Vehicle weight	10237kg



GTBZ-22J

PRODUCT CONFIGURATION

Standard configuration

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



PRODUCT FEATURES

- 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%.

Parameters	
Model	GTBZ-22J
Performance	
Max. Working height	24.3m
Max. Platform height	22.3m
Max. Horizontal extension	18.8m
Standard working capacity	250kg
Climbing ability	45%
Outer turning radius	5m
Inner turning radius	1.8m
Travel speed (stowed state)	6.3km/h
Travel speed (raised state)	1.1km/h
Turntable rotation angle	360°
Platform rotation angle	160°
Max. Working wind speed	12.5m/s
Max. Allowable lateral force	400N
Max. Allowable angle of Inclination	5°
Size	
Machine length (stowed state)	11.1m
Machine width (stowed state)	2.49m
Machine height (stowed state)	2.7m
Ground clearance	0.45m
Wheelbase	2.51m
Platform size	2.44m×0.91m
Wheel table model	355/55D625
Power	
Hydraulic oil tank volume	-
Fuel tank volume	160L
Control voltage	12V/24V
Drive x steering	4WD×2WS
Weight	
Vehicle weight	13500kg



GTBZ-28J

PRODUCT CONFIGURATION

Standard configuration

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



PRODUCT FEATURES

- 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%.

Parameters	
Model	GTBZ-28J
Performance	
Max. Working height	29.8m
Max. Platform height	27.8m
Max. Horizontal extension	22m
Standard working capacity	250kg
Climbing ability	45%
Outer turning radius	5.85m
Inner turning radius	2.5m
Travel speed (stowed state)	5.2km/h
Travel speed (raised state)	1.1km/h
Turntable rotation angle	360°
Platform rotation angle	160°
Max. Working wind speed	12m/s
Max. Allowable lateral force	400N
Max. Allowable angle of Inclination	5°
Size	
Machine length (stowed state)	13.06m
Machine width (stowed state)	2.49m
Machine height (stowed state)	2.8m
Ground clearance	0.43m
Wheelbase	3m
Platform size	2.44m×0.91m
Wheel table model	385/55-24
Power	
Hydraulic oil tank volume	-
Fuel tank volume	160L
Control voltage	12V/24V
Drive x steering	4WD×2WS
Weight	
Vehicle weight	17500kg



GTZZ-14J

PRODUCT CONFIGURATION

Standard Configuration

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

PRODUCT FEATURES

- 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.



Parameters	
Model	GTZZ-14J
Performance	
Max. Working height	15.72m
Max. Platform height	13.72m
Max. Horizontal extension	7.45m
Standard working capacity	230kg
Climbing ability	30%
Outer turning radius	3.5m
Inner turning radius	0.8m
Travel speed (stowed state)	5.1km/h
Travel speed (raised state)	0.8km/h
Turntable rotation angle	355°
Platform rotation angle	160°
Max. Working wind speed	12m/s
Max. Allowable lateral force	400N
Max. Allowable angle of inclination	3°
Size	
Machine length (stowed state)	6.56m
Machine width (stowed state)	1.75m
Machine height (stowed state)	2m
Ground clearance	0.43m
Wheelbase	2m
Platform size	1.53m×0.76m
Wheel table model	250×15
Power	
Engine	Battery 420Ah, 6V×8
Hydraulic oil tank volume	-
Fuel tank volume	-
Control voltage	12V/24V
Drive x steering	2WD×2WS
Weight	
Vehicle weight	6500kg



GTZZ-15J

PRODUCT CONFIGURATION

Standard Configuration

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

PRODUCT FEATURES

- 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.



Parameters	
Model	GTZZ-18J
Performance	
Max. Working height	20.2m
Max. Platform height	18.2m
Max. Horizontal extension	12m
Standard working capacity	230kg
Climbing ability	45%
Outer turning radius	6.2m
Inner turning radius	3.4m
Travel speed (stowed state)	6.2km/h
Travel speed (raised state)	1.1km/h
Turntable rotation angle	360°
Platform rotation angle	160°
Max. Working wind speed	12.5m/s
Max. Allowable lateral force	400N
Max. Allowable angle of inclination	5°
Size	
Machine length (stowed state)	8.5m
Machine width (stowed state)	2.3m
Machine height (stowed state)	2.5m
Ground clearance	0.43m
Wheelbase	2.45m
Platform size	1.53m×0.76m
Wheel table model	355/55D625
Power	
Engine	Perkins/Yanmar
Hydraulic oil tank volume	-
Fuel tank volume	100L
Control voltage	12V/24V
Drive x steering	4WD×2WS
Weight	
Vehicle weight	10500kg



GTZZ

PRODUCT CONFIGURATION

Standard Configuration

- Automatic hydraulic support legs
- Obstacles can be overcome
- Upper control handle
- Controllers below the platform
- Automatic leveling device
- Outrigger Controller
- Emergency descent system
- 360° rotation of platform
- Equipment operating device
- Track tires
- Spirit level



PRODUCT FEATURES

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

Parameters	
Model	GTZZ14
Performance	
Max. Working height	16m
Max. Platform height	14m
Max. Horizontal extension	9m
Platform size (LxWxH)	1.2×0.8×1.108m
Shipping Length (LxWxH)	6.06×1.935×2.277m
Outrigger span (Longitudinal X Horizontal)	3.892×4.198m
Size	
Max. Load capacity	200kg
Turntable rotation angle (continuous)	360°
Machine running speed (stowed state)	1.8km/h
Machine running speed (raised state)	0km/h
Min. Turning radius	0
Lifting motor	48V/4.5KW
Max. Gradeability (stowed state)	30%
Allowable Max. Working angle	1.5-3°
Power	
Battery	8×12/100
Charger	48/35
Weight	
Machine weight	3900kg



QYTGZ

PRODUCT CONFIGURATION

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

Optional Configuration

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



PRODUCT FEATURES

- Obstacles can be overcome, fast erection, automatic hydraulic support feet;
- The height of each foot can be adjusted according to the terrain to achieve a level state of the platform;
- Multi-point operation without moving;
- The trailer type is easy to transport and can be towed directly and quickly.
- It is widely used in installation, maintenance and climbing operations in municipal, electric power, street lights, advertising, docks and other industries, and is suitable for various rough terrains in the field

Parameters							
Model	TGZ08	TGZ10	TGZ12	TGZ14	TGZ16	TGZ18	TGZ20
Performance							
Max.Working height	10m	12m	14m	16m	18m	20m	22m
Max.Platform height	8m	10m	12m	14m	16m	18m	20m
Max.Loading capacity	200kg	200kg	200kg	200kg	200kg	200kg	200kg
Max.Working distance	4.5m	5.7m	6.4m	8.5m	9.5m	10.9m	12.5m
Platform size (LxWxH)	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m	1.2×0.8×1.1m
Shipping Length (LxWxH)	5.2×1.585×1.9m	5.4×1.665×1.9m	5.4×1.665×1.9m	6.0×1.73×2.1m	7.0×1.73×2.2m	7.1×1.85×2.26m	7.7×1.85×2.26m
Outrigger span (Customizable as required)	3.4×3.2m	3.7×3.45m	3.7×3.45m	3.97×4.18m	4.2×4.3 m	4.94×4.76 m	5.14×4.76 m
Turntable rotation angle (continuous)	360°	360°	360°	360°	360°	360°	360°
Platform rotation angle	160°	160°	160°	160°	160°	160°	160°
Tires	185/75R14C	185/75R14C	185/75R14C	215/75R16C	215/75R16C	245/75R16C	245/75R16C
Control	Hydraulic control	Hydraulic control	Hydraulic control	Hydraulic control	Hydraulic control	Electric proportional control	Electric proportional control
Total weight	1538kg	1600kg	1800kg	2350kg	2900kg	4300kg	4450kg
Power							
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 210Ah (Optional)		
AC	380v/1.5kw or 220v/2.2kw (Customizable as required)		380v/1.5kw or 220v/2.2kw (Customizable as required)		380v/2.2kw or 220v/2.2kw (Customizable as required)		





QYJQ

PRODUCT CONFIGURATION

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

Optional Configuration

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

PRODUCT FEATURES

- Self-propelled and self-supporting legs;
- Able to cross certain obstacles or lift in one place to carry out 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.



Parameters			
Model	QYJQ10	QYJQ12	QYJQ14
Model			
Max.Working height	12m	14m	16m
Max.Platform height	10m	12m	14m
Max.Loading capacity	230kg	230kg	200kg
Platform size (Length)	1m	1m	1m
Platform size (Width)	0.7m	0.7m	0.7m
Overall size(Length)	3.8m	3.8m	5.2m
Overall size(Width)	1.8m	1.8m	1.8m
Overall size(Height)	2.6m	3.05m	3.05m
Gross weight	1800kg	1900kg	2000kg
Power			
Power optional: Diesel engine type, Battery type, Dual-purpose diesel and AC, Dual-purpose battery and AC power, Dual-purpose battery and diesel power			



QYDCQ

PRODUCT CONFIGURATION

Standard configuration

- Strengthen the connecting chain
- Foldable tailgate
- Non-slip mesh diamond mesh
- Solid tire
- Triangle brake pad
- Hydraulic cylinder
- Multifunctional auxiliary legs
- Hand hydraulic pump

Optional configuration

- battery lift
- AC lift

PRODUCT FEATURES

- 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



Parameters				
Model	QYDCQ-6	QYDCQ-8	QYDCQ-10	QYDCQ-12
Performance				
Max. Loading capacity	6T	8T	10T	12T
Overall size(length)	11m	11m	11m	11m
Overall size(Width)	2m	2m	2m	2m
Overall size(height)	1.1m	1.1m	1.1m	1.1m
Slope size(length)	7.15m	7.15m	7.15m	7.15m
Slope size(Width)	2m	2m	2m	2m
Lifting range	1.1-1.7m	1.1-1.7m	1.1-1.7m	1.1-1.7m
Machine weight	2250kg	2350kg	2450kg	3000kg



QYDCQG

PRODUCT CONFIGURATION

Standard configuration

Non-slip checkered board table
Anti puncture skirt
high power motor
Sealed hydraulic cylinder
Self-adjusting device height
Full hydraulic drive

PRODUCT FEATURES

- 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



Parameters				
Model	QYDCQC6-0.6	QYDCQC8-0.6	QYDCQC10-0.6	QYDCQC12-0.6
Model				
Max. Loading capacity	6T	8T	10T	12T
Overall size(length)	2m	2m	2m	2m
Overall size(Width)	2.5m	2.5m	2.5m	2.5m
Tongue width	0.4m	0.4m	0.4m	0.4m
Incline travel	0.3m	0.3m	0.3m	0.3m
Downstroke	0.2m	0.2m	0.2m	0.2m
Pit size	2.08×2.54×0.6m	2.08×2.54×0.6m	2.08×2.54×0.6m	2.08×2.54×0.6m
Motor Power	0.75kw	0.75kw	0.75kw	0.75kw



PRODUCT CONFIGURATION

Standard configuration

Distribution box
Limit switch
Hydraulic pump station
Hydraulic cylinder
Anti-slip design of the table top
Emergency stop button

Optional configuration

Wireless remote control

PRODUCT FEATURES

- 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



Perfect engineer team	Seven production bases	Style customization
Load customization	Size customization	Height customization



QYXZT

PRODUCT CONFIGURATION

Standard configuration

Distribution box
Limit switch
Hydraulic pump station
Hydraulic cylinder
Anti-slip design of the table top
Emergency stop button

Optional configuration

Wireless remote control

PRODUCT FEATURES

- 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



Perfect engineer team	Seven production bases	Style customization
Load customization	Size customization	Height customization



QYSJD

PRODUCT CONFIGURATION

Standard Configuration

- Electric control box
- Limit switch
- Hydraulic pump station
- Hydraulic cylinder
- Platform table anti-slip design
- Emergency stop button
- Cylinder hit ceiling protection device
- Emergency descent valve
- Eccentric load leveling function

Optional Configuration

- Fall arrest device
- Explosion-proof device
- Mechanical linkage door
- Digital display control

PRDUCT FEATURES

- Strong installation applicability, can be installed in harsh environments
- Easy to operate and easy to use
- Durable and safe
- Low failure rate, simple and convenient maintenance



QYXHPT

PRODUCT CONFIGURATION

Standard Configuration

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

PRDUCT FEATURES

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



Parameters

Model	Platform size	Lifting height	Loading	Voltage	Power
QYXHPT-2T	1.6×2m	1.7m	2000kg	2.2kw/3kw	220V/380V
QYXHPT-2T	2×2m	1.7m	2000kg	3kw	380V
QYXHPT-3T	2×2m	1.7m	3000kg	4kw	380V
QYXHPT-3T	1.6×2.6m	1.7m	3000kg	4kw	380V
QYXHPT-3T	2×2.6m	1.7m	3000kg	4kw	380V