

Hello

The logo consists of the word "VAAX" in a bold, white, sans-serif font, centered within a solid blue square. The letter 'V' is stylized with a diagonal slash through it.

VAAX

AERIAL WORK PLATFORM SOLUTION PROVIDER

Company Profile

Anhui Vmax Heavy Industry Co., LTD. (hereinafter referred to as "the Company") is located in Jin 'an Economic Development Zone, Lu 'an City, Anhui Province. In 2017, the Company was successfully listed in Beijing Stock Exchange with the stock code 871332. The Company offers a complete product range of material handling equipment, 1.0-20.0t internal combustion forklift, 1.0-12.0t electric counterbalance forklift, pallet truck, stacker, off-road forklift, etc.. The Company also provides customers with intelligent logistics overall solutions, as well as industrial vehicle aftermarket business which includes spare parts sales, repairing, leasing, remanufacturing, and talent training. In response to the national "Carbon Peak, Carbon Neutral" and carbon reduction "3060 target" and other major strategies, the Company has been actively committed to the new energy strategy, focusing on the development of various types of lithium and hydrogen fuel cells and other new energy products, to achieve the strategic transformation and upgrading of products and high-quality development goals.

Pacing into the future with Vmax





Material



Bend



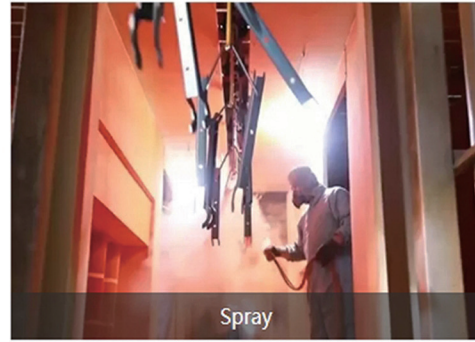
laser cutting



Electric welding



Casting polishing



Spray



Boom lift assembly area



Scissor lift assembly area



Aluminum alloy lift assembly area

VMAX

ANHUI VMAX TECHNOLOGY CO.,LTD

Production experience

20Y

Equipment output

7000+

Delivery period

5D~30D

After-sales service

24H

Original equipment
Manufacturer

OEM/ODM

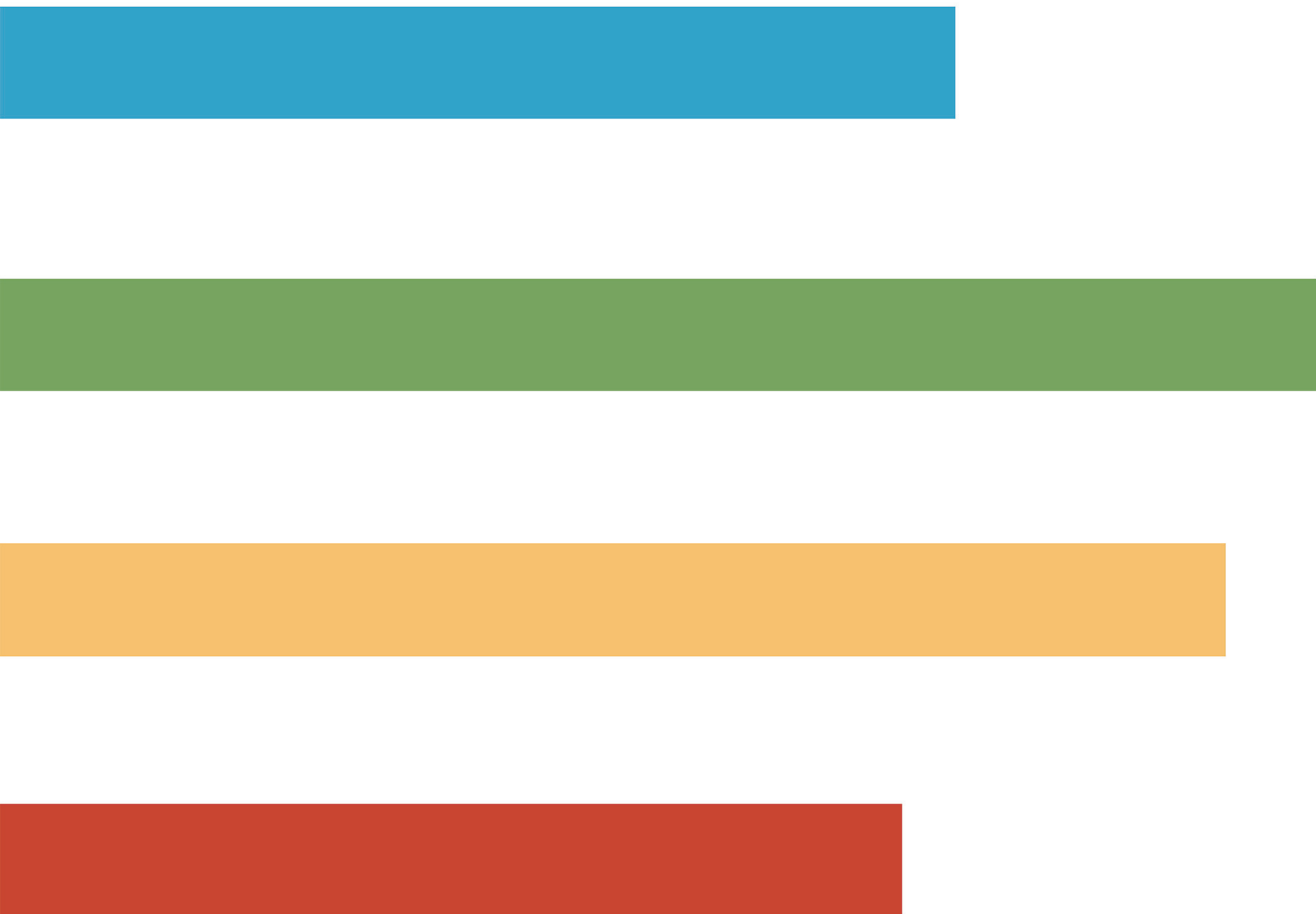
EXPORTING COUNTRY

150+



the company adhering to the pursuit of excellence, manufacturing quality, service first business philosophy, is committed to creating excellent technology, high quality and excellent service of the global elevator brandThe company is a large-scale professional and standardized lifting machinery manufacturing enterprise integrating research and development,

Be the most influential brand of hydraulic lift in China



Recruitment of global dealers and agents

BOOM LIFT

1. Self propelled telescopic boom lift	01
2. Self propelled articulating boom lift	07
3. Crawler boom lift	11
4. Towable boom lift	13

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

GTBZ-19J

PRODUCT CONFIGURATION

Standard configuration

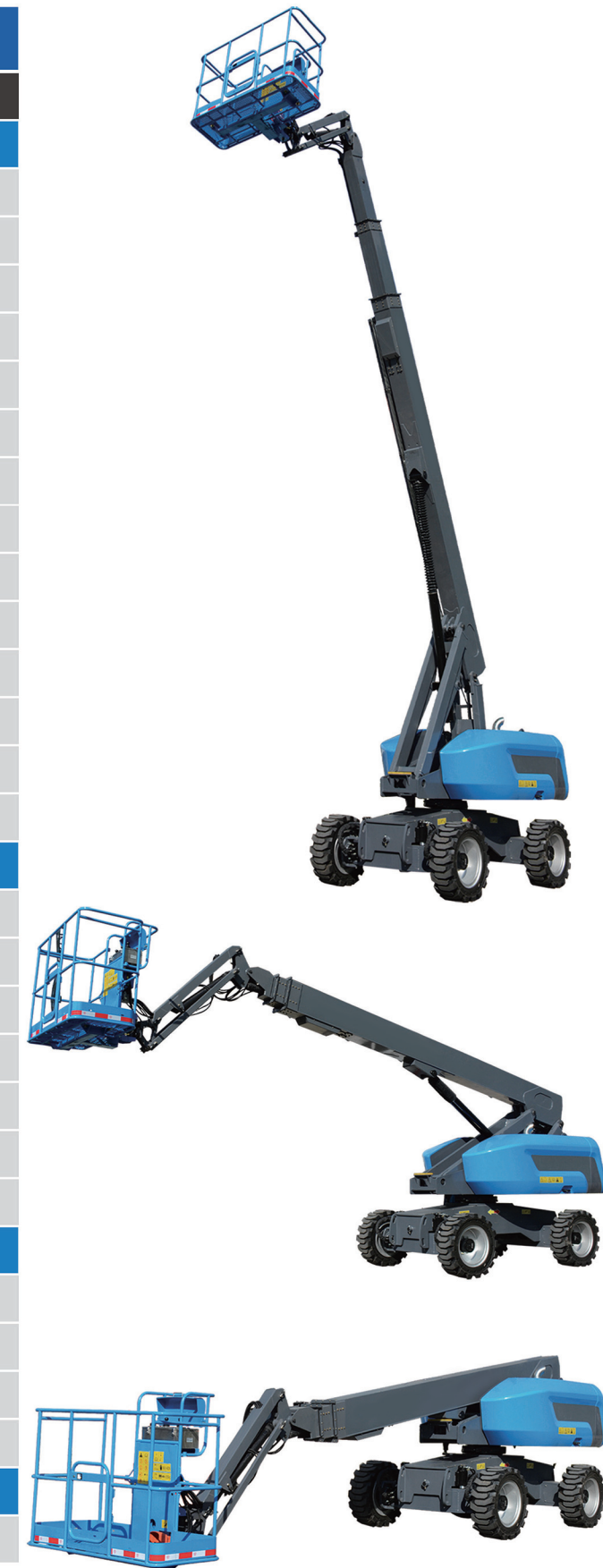
- Automatic leveling of working platform
- Hydraulic rotary working platform
- Emergency descent system
- Fault diagnosis system
- Emergency braking system
- Proportional control
- Trumpet
- Timer
- Three handle lever
- Turntable safetylock pin
- Swing-out engine bracket
- Imported overweight sensor
- 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



Be the most influential brand of hydraulic lift in China

GTBZ-22J

PRODUCT CONFIGURATION

Standard configuration

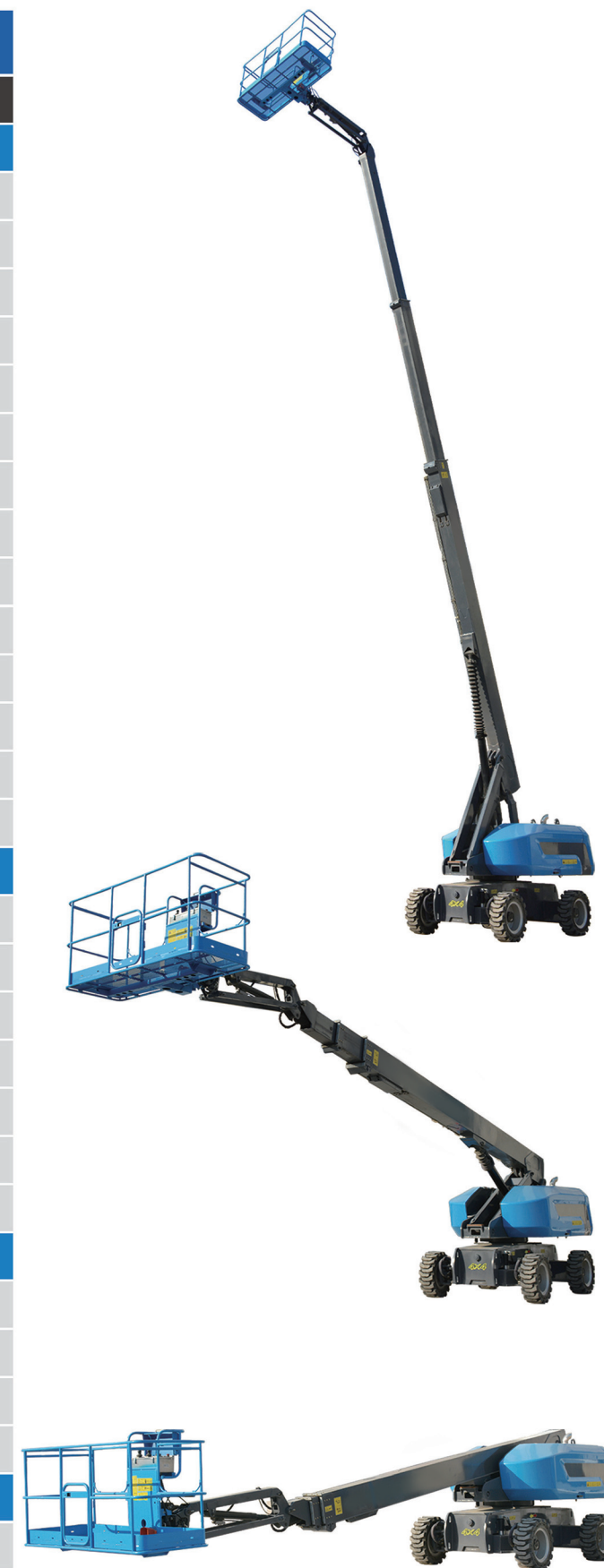
- Automatic leveling of working platform
- Hydraulic rotary working platform
- Emergency descent system
- Fault diagnosis system
- Emergency braking system
- Proportional control
- Trumpet
- Timer
- Three handle lever
- Turntable safetylock pin
- Swing-out engine bracket
- Imported overweight sensor
- 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



Be the most influential brand of hydraulic lift in China

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-18J

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	17m
Max. Platform height	15m
Max. Horizontal extension	8.6m
Standard working capacity	230kg
Climbing ability	45%
Outer turning radius	4.8m
Inner turning radius	1.8m
Travel speed (stowed state)	6.8km/h
Travel speed (raised state)	1.1km/h
Turntable rotation angle	355°
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)	7.7m
Machine width (stowed state)	2.28m
Machine height (stowed state)	2.18m
Ground clearance	0.43m
Wheelbase	2.02m
Platform size	1.53m×0.76m
Wheel table model	250*15
Power	
Engine	Perkins404D-22T
Hydraulic oil tank volume	-
Fuel tank volume	100L
Control voltage	12V/24V
Drive x steering	4WD×2WS
Weight	
Vehicle weight	7050kg



Be the most influential brand of hydraulic lift in China

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

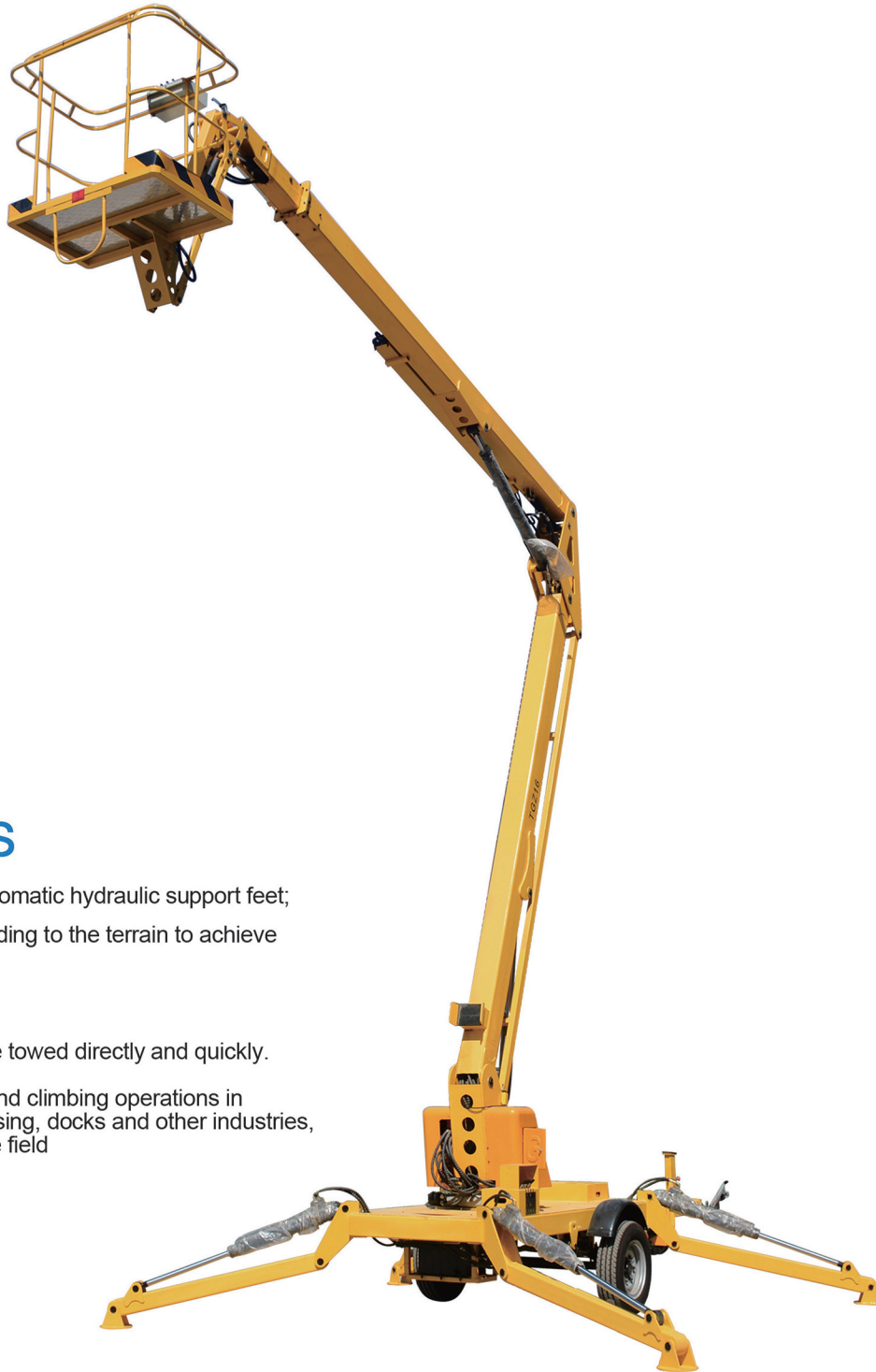


SJVTGZ

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	SJVTGZ08	SJVTGZ10	SJVTGZ12	SJVTGZ14	SJVTGZ16	SJVTGZ18	SJVTGZ20
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)	1.2x0.8x1.1m	1.2x0.8x1.1m	1.2x0.8x1.1m	1.2x0.8x1.1m	1.2x0.8x1.1m	1.2x0.8x1.1m	1.2x0.8x1.1m
Shipping Length (LxWxH)	5.2x1.585x1.9m	5.4x1.665x1.9m	6.4x1.665x1.9m	6.0x1.73x2.1m	7.0x1.73x2.2m	7.1x1.85x2.26m	7.7x1.85x2.26m
Outrigger span (Longitudinal X Horizontal)	3.4x3.2m	3.7x3.45m	3.7x3.45m	3.97x4.18m	4.2x4.3 m	4.94x4.76 m	5.14x4.76 m
Turntable rotation angle (continuous)	360°	360°	360°	360°	360°	360°	360°
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	4x6V 180Ah (Optional)		4x6V 180Ah (Optional)		4x6V 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)		



Be the most influential brand of hydraulic lift in China

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	SJVJQ10	SJVJQ12	SJVJQ14
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

