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由于技术不断更新, 本宣传册中产品的特点和规格仅供参考, 产品以实物为准, 本公司保留最终解释权。
Due to the continuous update of the technology, the characteristics and parameters of the products in this brochure are for reference only. The products are subject to the available object, and the company reserves the right of final interpretation.



霸力官方网站(CN)
liqianjun.com

霸力官方网站(EN)
wemetlift.com

 霸力机械

高空作业平台 AERIAL WORK PLATFORM

霸力机械设备
WEMET LIFT MACHINERY

一站式智能升降解决方案提供商
One-stop intelligent lifting solutions provider

About Us

关于我们



公司简介 Company profile

创立于2014年，是国家高新技术企业，
致力于智能升降装备研发、生产与销售；
Founded in 2014, a national high-tech enterprise. Committed to intelligent
lifting equipment research and development, production and sales;



主营业务 Main business

高空作业平台 | 家用升降平台 | 工业升降平台 | 无障碍升降平台
Aerial work platform | Home lift platform | Industrial lift platform |
Barrier-free Lift Platform



技术研发 Technology R&D

推出高速升降货梯、多台同步升降、超大载重、家用电梯智能互联等技术
Launched high-speed freight elevator, multiple machines lift and drop
synchronously, large load, household elevator intelligent interconnection
and other technologies;



认证体系 Certification system

先后获取ISO三体系认证、CE安全认证、WEEE认证、多项国家发明专利等
Approved in ISO three system certification, CE security certification, WEEE
certification, national invention patents;



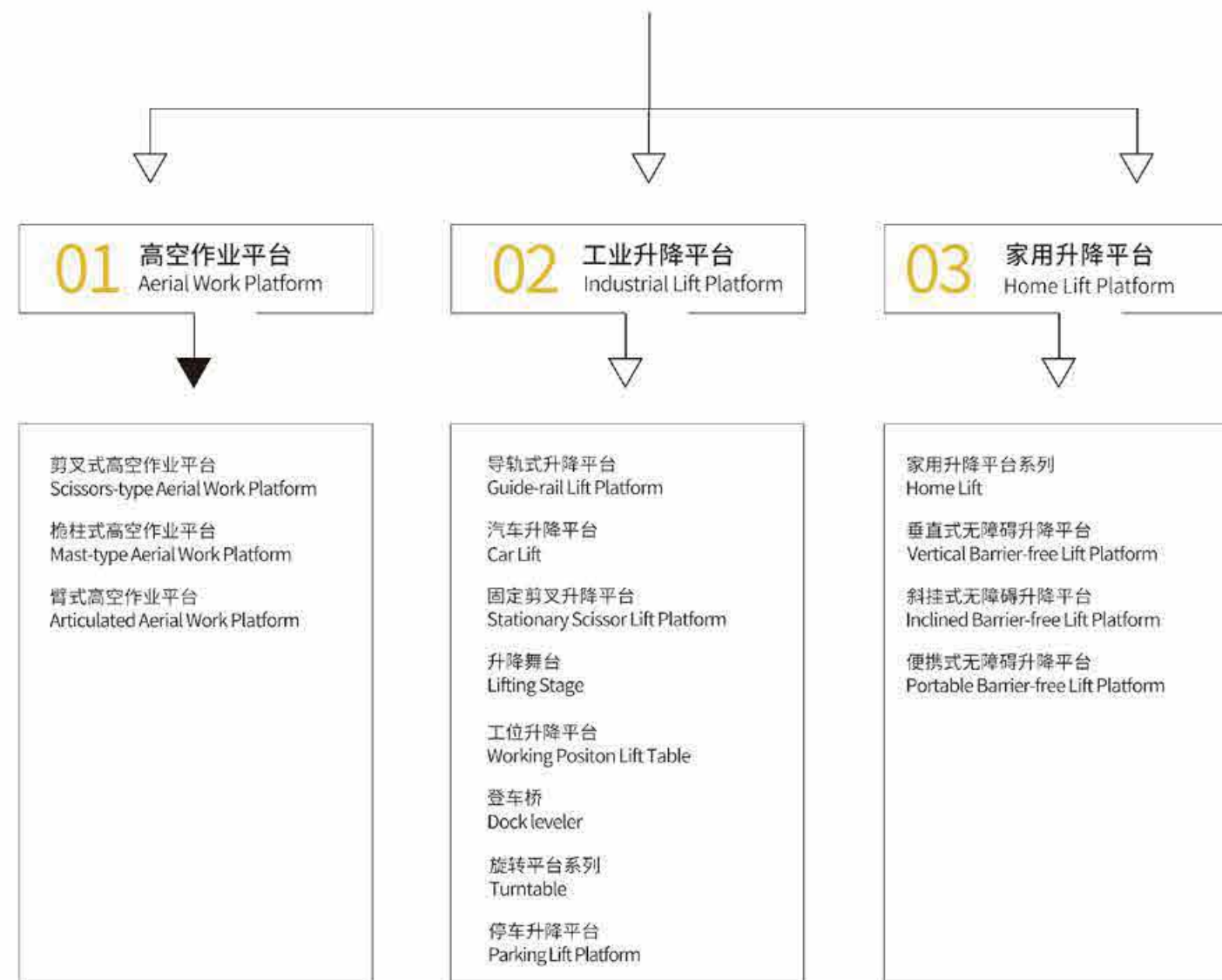
全球市场 Global market

以中国为中心，服务网络覆盖全球95多个国家和地区，150多知名合作企业。
With China center, the service network covers more than 95 countries and regions,
and cooperate with more than 150 well-know enterprises;

PRODUCT SYSTEM 产品体系

WEMET MACHINERY PRODUCTS

霸力机械产品



QUALIFICATION & HONOR 荣誉资质



欧盟CE
EU CE



质量管理体系
Quality manage-
ment system



环境管理体系
Environmental
management system



WEEE认证
WEEE certificate



中国人民保险
PICC



中国高新技术企业
National High-tech
Enterprises



国家发明专利
National Invention
Patent



更多
Still more

Vertical Factory One-stop Solution

垂直工厂
一站式解决方案

相较于其他制造商，霸力机械拥有一支经验丰富、专业高效的工程设计团队。我们会根据您的具体需求，定制解决方案，达到产品和服务的升级。

Wemet Machinery Design Team is experienced and professional. We are able to customize the best solution according to your specific needs to achieve a higher grade of products and services.

仓库装卸 Warehouse Handling

- 登车桥/ Dock Leveller
- 卡车卸载平台/ Truck Unloading Platform
- 导轨式升降平台/ Guide-rail Lift Platform
- 剪叉式升降平台/ Scissor Lift Platform

立体仓储 装卸解决方案

TRIDIMENSIONAL STORAGE HANDLING SOLUTION

生产车间 Production Workshop

- 工位升降平台/ Working Position Lift Table
- 电动平车/ Electric Flat Car
- 三维升降平台/ Three-dimension Lift Platform

柔性化生产流水线 解决方案

FLEXIBLE PRODUCTION LINE SOLUTION

工业园区 Industrial Park

- 剪叉式高空作业平台/ Scissor-type Aerial Work Platform
- 桅柱式高空作业平台/ Mast-type Aerial Work Platform
- 臂式高空作业平台/ Articulated Aerial Work Platform

高空作业 工程解决方案

ENGINEERING SOLUTIONS FOR AERIALWORK

私人住宅 Private Residence

- 家用升降平台/ Home Lift
- 无障碍升降平台/ Barrier-free Lift Platform
- 汽车旋转台/ Car Turntable
- 多层停车升降平台/ Parking Lift Platform

家居智能 移动空间

RESIDENTIAL INTELLIGENT MOBILE SPACE



中糧
COFCO



王致和
WANGZHIHE



美团 美团



老干妈
LAO GAN MA



中国南方电网
CHINA SOUTHERN POWER GRID
云南电网有限责任公司



库控
CRISOLUTION



AYUDAS
ORTOPEDIA



中国石油



山东博物馆
SHAN DONG MUSEUM



万达集团
WANDA GROUP



中国中铁



绿地集团



SXGS
陕西高速集团



GAMMA
ENGINEERING
FRAME YOUR VISION



شركة مصاعد ألفا
ALFA LIFTS COMPANY



泸州老窖
LUZHOU LAOJIAO



上海三菱电梯

Global Market

全球市场



95⁺

出口国家 Export countries

1000⁺

服务客户 Clients served



JX
Elevator



INELEC



新华书店
XINHUA BOOKSTORE



天津大学
Tianjin University



JOACHIM CLAUSEN
AUTOMOBIL & LAKERING



THAI HUNG
Thái bình - Hưng thịnh - Kiên quốc



鲁能集团
LUNENG GROUP



青岛地铁
QINGDAO METRO



四川航空



华联超市



Kim 卡姆机械
KIM MACHINERY



TOYOTA



STRIPES
SMART INTERIORS



CHINT
正泰集团
CHINT GROUP



东方测控



CHONGQING
Airport Group Co., Ltd.
重庆机场集团有限公司



海康威视
HIKVISION



BP
BPG



F1



DEPROI
S.R.L.



XB

TRAILER MOBILE SCISSOR LIFT PLATFORM

四轮移动式剪叉升降平台



产品说明

- 完全成型的锰钢铰链臂架，厚度均匀。
- 标准冷弯槽导轨，尼龙滑块做导轮，接触面大，升降平稳，晃动小。
- 可拆卸式护栏，方便进出有高度限制的场所。
- 延伸/伸缩台面，配有脚踏锁。
- 超载保护，防止过载损伤液压系统。
- 吸盘式调平支腿配合水平指示器，为平台提供平稳支撑。
- 操作台和设备底部均设有急停按钮和升降操作按钮。
- 三级安全防护：管路防爆阀、防夹防坠、应急下降按钮，安全可靠。
- 智能集成电气控制系统，标准的模块化设计，响应速度快。

PRODUCT DESCRIPTION

- Fully formed manganese steel hinge boom with uniform thickness.
- Standard cold-formed groove guide rail, nylon slide as the guide wheel, large contact surface, stable lifting, small shaking.
- Detachable guardrail for easy access to places with height restrictions.
- Extension/retractable countertop with foot lock.
- Overload protection, prevent overload damage to hydraulic system.
- Suction cup leveling legs with level indicator to provide smooth support for the platform.
- The platform and the bottom of the equipment with emergency stop button and lifting operation button.
- Three-level security protection: pipeline explosion-proof valve, anti-clamp and anti-fall, emergency drop button, safe and reliable.
- Intelligent integrated electrical control system, standard modular design, fast response speed.

XB

TRAILER MOBILE SCISSOR LIFT PLATFORM

四轮移动式剪叉升降平台

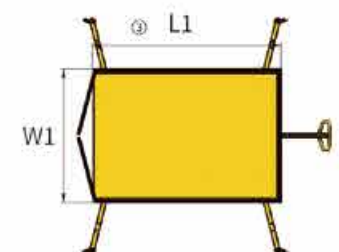
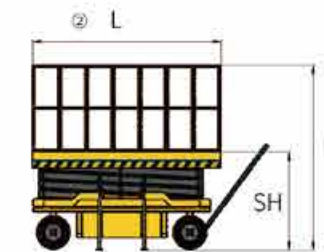
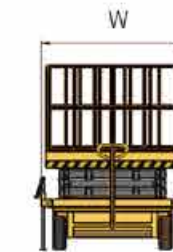
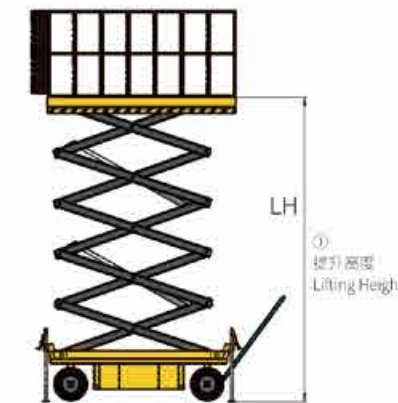


TECHNICAL PARAMETERS 技术参数

型号	台面尺寸(L1*W1)(mm)	提升高度(m)	载重(kg)	设备重量(kg)	外形尺寸(L*W*H)(mm)
Model	Platform Size(mm)	Lifting Height(m)	Load Capacity(kg)	Weight(kg)	Overall Dimension(mm)
XB-0.5-4	2010*830	4	500	670	2016*1000*1150
XB-0.5-8	2010*830	8	500	850	2016*1000*1350
XB-0.5-10	2010*1130	10	500	1280	2016*1290*1540
XB-0.5-12	2462*1210	12	500	2100	2465*1360*1780
XB-0.5-14	2845*1420	14	500	2580	2845*1620*1895
XB-0.3-18	3060*1620	18	300	3950	3060*1800*2120
XB-1.0-12	2462*1210	12	1000	2400	2465*1360*1780
XB-1.0-14	2642*1420	14	1000	2800	2845*1620*1895

*支持按需定制，参数仅供参考，详情请咨询露力机械销售部。

*Support on demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



②外形尺寸 Boundary Dimension

③台面尺寸 Platform Size (L1*W1)

DETAIL 功能细节

优质泵站
High quality pump station.充气轮胎
Pneumatic tires.锰钢铰链臂架
Manganese steel hinge
scissor arms.调平支腿配合水平指示仪
Level leg with level
indicator.控制手柄
Control handle.蓄电池升降 (选配)
Battery lifting (optional).



XB

ELECTRIC TRACTION MOBILE SCISSOR LIFT PLATFORM

辅助行走式剪叉升降平台

产品说明

- 电动行走系统，一人即可轻松移动。
- H型钢宽底架增强稳定性。
- 可拆卸式护栏，方便进出有高度限制的场所。
- 多功能手柄，单手即可操作。
- 防雨式控制箱，适应多种天气状况。
- 设有超载限压阀，超重暂停上升，只能下降。
- 吸盘式调平支腿配合水平指示器，为平台提供平稳支撑。
- 操作台和设备底部均设有急停按钮和升降操作按钮。
- 三级安全防护：卸荷限流阀、防夹防坠、应急下降，安全可靠。
- 智能集成电气控制系统，标准的模块化设计，响应速度快。

PRODUCT DESCRIPTION

- Electric driving system, one person can move easily.
- H - beam wide base frame enhances stability.
- Detachable guardrail for easy access to places with height restrictions.
- Multifunctional handle, Can be operated with one hand.
- Rainproof control box, suitable for various weather conditions.
- Equipped with an overload pressure-limiting valve, the overweight will stop rising and can only descend.
- Suction cup leveling legs with level indicator to provide smooth support for the platform.
- The operation platform and the bottom of the equipment with emergency stop button and lifting operation button.
- Three-level security protection: unloading restrictor valve, anti clamp anti fall, emergency fall, safe and reliable.
- Intelligent integrated electrical control system, standard modular design, fast response speed.

XB

ELECTRIC TRACTION MOBILE SCISSOR LIFT PLATFORM

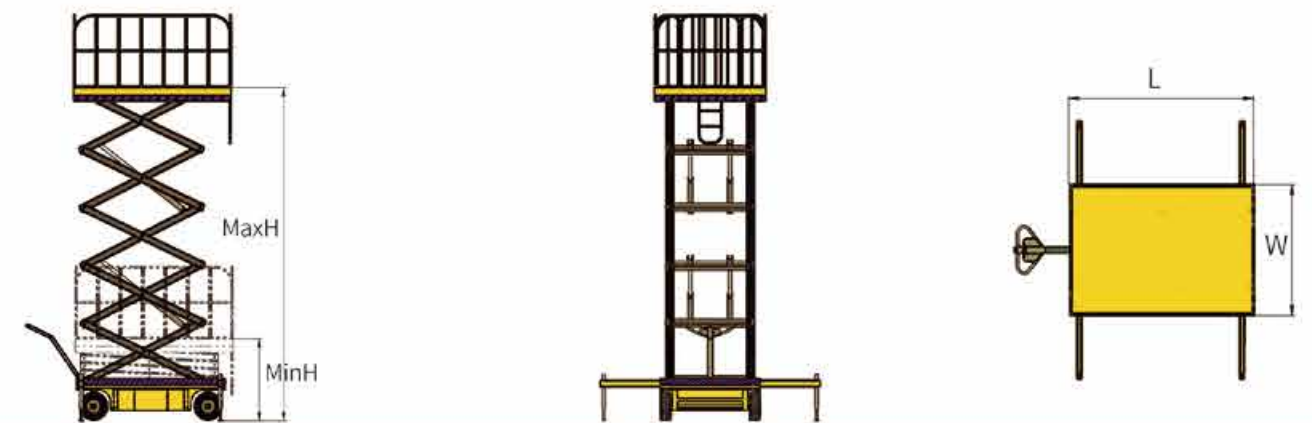
辅助行走式剪叉升降平台



TECHNICAL PARAMETERS 技术参数

型号	台面尺寸(L1*W1)(mm)	提升高度(m)	载重(kg)	设备重量(kg)	外形尺寸(L*W*H)(mm)
Model	Platform Size(mm)	Lifting Height(m)	Load Capacity(kg)	Weight(kg)	Overall Dimension(mm)
XB-0.5-4	2010*830	4	500	670	2016*1000*1150
XB-0.5-8	2010*830	8	500	850	2016*1000*1350
XB-0.5-10	2010*1130	10	500	1280	2016*1290*1540
XB-0.5-12	2462*1210	12	500	2100	2465*1360*1780
XB-0.5-14	2845*1420	14	500	2580	2845*1620*1895
XB-0.3-18	3060*1620	18	300	3950	3060*1800*2120
XB-1.0-12	2462*1210	12	1000	2400	2465*1360*1780
XB-1.0-14	2642*1420	14	1000	2800	2845*1620*1895

*支持按需定制，参数仅供参考，详情请咨询电力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节



钢结构铰链臂架
Steel structure hinge boom.

驱动控制
Drive control.

优质驱动桥
Quality drive axle.

调平支腿配合水平指示器
Level leg with level indicator.

控制手柄
Control handle.

手动下降阀
Manual down valve.



XB

VEHICLE-MOUNTED MOBILE SCISSOR LIFT PLATFORM

车载式剪叉升降平台



产品说明

- 利用车辆的直流电或引擎动力驱动升降机，适应流动性大的高空作业。
- 完全成型的锰钢铰链臂架，厚度均匀。
- 定制专用车载型钢底座。
- 可拆卸式护栏，方便进出有高度限制的场所。
- 设有超载限压阀，超重停止运行。
- 吸盘式调平支腿，为平台提供平稳支撑。
- 油管防爆阀与钢网液压油管，有效增强油路安全。
- 操作台和设备底部均设有急停按钮和升降操作按钮。
- 智能集成电气控制系统，标准的模块化设计，响应速度快。

PRODUCT DESCRIPTION

- The use of vehicle direct current or engine power to drive the lift, adapt to the high altitude operation of large mobility.
- Fully formed manganese steel hinge boom with uniform thickness.
- Customized special vehicle steel frame.
- Detachable guardrail for easy access to places with height restrictions.
- Equipped with overload pressure limiting valve, will stop when overloaded.
- The suction cup leveling legs provide smooth support for the platform.
- Oil pipe explosion-proof valve and steel mesh hydraulic oil pipe, enhance the safety of oil circuit.
- The operation platform and the bottom of the equipment with emergency stop button and lifting operation button.
- Intelligent integrated electrical control system, standard modular design, Fast response time.

XB

VEHICLE-MOUNTED MOBILE SCISSOR LIFT PLATFORM

车载式剪叉升降平台

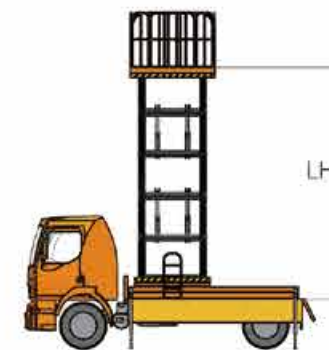


TECHNICAL PARAMETERS 技术参数

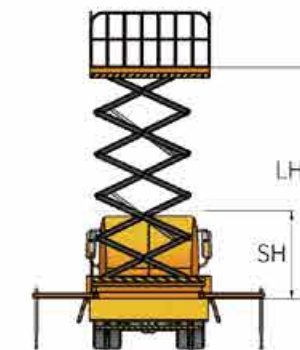
型号	台面尺寸(L*W)(mm)	提升高度(m)	载重(kg)	设备重量(kg)	外形尺寸(mm)
Model	Platform Size(mm)	Lifting Height(m)	Load Capacity(kg)	Weight(kg)	Overall Dimension(mm)
XB-0.5-4	2010*930	4	500	850	2016*1100*1100
XB-0.5-6	2010*930	6	500	950	2016*1100*1295
XB-0.5-8	2010*930	8	500	1070	2016*1100*1415
XB-0.5-12	2462*1210	12	500	1950	2465*1360*1780
XB-1.0-4	2010*1130	4	1000	1150	2016*1290*1150
XB-1.0-6	2010*1130	6	1000	1200	2016*1290*1310
XB-1.0-8	2010*1130	8	1000	1450	2016*1290*1420
XB-1.0-12	2462*1210	12	1000	2400	2465*1360*1780

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。

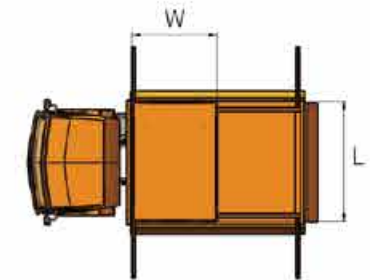
* Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



①提升高度 Lifting Height



②闭合高度 Closing height



③台面尺寸 Platform Size (L*W)

DETAIL 功能细节

车载型钢底座
Car steel frame.超载声音警报
Overloading sound alarm.汽车取力器
Car force extractor.集成化配电箱
Integrated distribution box.应急手动下降阀
Emergency manual descent valve.流量控制阀
Flow control valve.



GTJZ

SELF PROPELLED SCISSOR-TYPE AWP

全自行剪叉高空作业平台



产品说明

- 行驶控制精准、平稳，操作方便可靠。
- 液压驱动平台升降、行走。
- 全高度行走，配置多种安全保护装置，安全性高。
- 延伸/伸缩台面，可折叠式护栏，方便进出有高度限制的场所。
- 完全成型的锰钢铰链臂架，厚度均匀。
- 美国SUN插装阀，优化液压补偿系统带来的高工作效率。
- 油管防爆阀与钢网液压油管，有效增强油路安全。
- 操作台和设备底部均设有急停按钮和升降操作按钮。
- 美国TROJAN蓄电池，高容量率，续航能力强。

PRODUCT DESCRIPTION

- The driving control is accurate, stable, easy and reliable operation.
- Hydraulic drive platform lifting, walking.
- Full height driving, equipped with a variety of safety protection devices, high safety.
- Extension/retractable table, collapsible guardrail for easy access to places with height restrictions.
- Fully formed manganese steel hinge boom with uniform thickness.
- American SUN cartridge valve to optimize the hydraulic compensation system brings high efficiency.
- Oil pipe explosion-proof valve and steel mesh hydraulic oil pipe, enhance the safety of oil circuit.
- The operation platform and the bottom of the equipment are equipped with emergency stop button and lifting operation button.
- American TROJAN battery, high capacity rate, strong endurance.

GTJZ

SELF PROPELLED SCISSOR-TYPE AWP

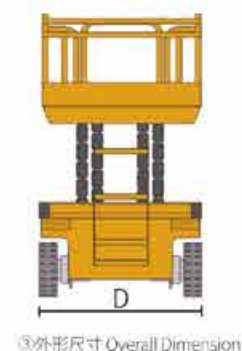
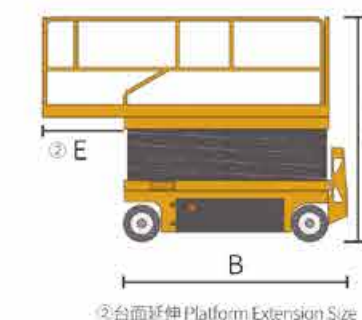
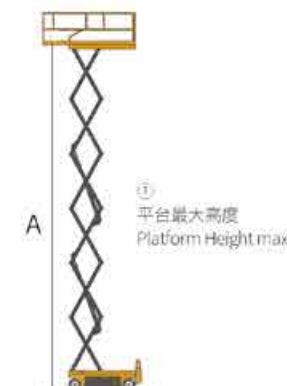
全自行剪叉高空作业平台



TECHNICAL PARAMETERS 技术参数

型号	台面尺寸(mm)	载重(kg)	平台最大高度(m)	外形尺寸(护栏未折叠)(mm)	台面延伸(m)	设备重量(kg)
Model	Platform Size(mm)	Load Capacity(kg)	Platform Height max(m)	Overall Dimension(mm)	Platform Extension Size(m)	Weight(kg)
GTJZ-6	2250*1130	450	6	2475*1190*2180	0.9	2066
GTJZ-8	2250*1130	450	8	2470*1190*2290	0.9	2208
GTJZ-10	2250*1130	320	10	2470*1190*2430	0.9	2506
GTJZ-12	2250*1130	320	11.85	2470*1190*2560	0.9	2900
GTJZ-14	2636*1130	230	13.8	2850*1380*2580	0.9	3570

*支持按需定制，参数仅供参考，详情请咨询顺力机械销售部。
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DETAIL 功能细节



液压驱动轮
Hydraulic-driven wheels.



台面操控手柄
Platform control handle.



可靠的控制系统
Reliable control system.



地面操控面板
Ground control panel.



手动释放刹车
Manual brake release.



紧急下降拉绳
Emergency lowering pull rope.



GTJZ-M

MINI SELF-PROPELLED SCISSOR-TYPE AWP

mini全自行剪叉高空作业平台



产品说明

- 整机尺寸小，重量轻，满足狭窄空间作业需求。
- 紧凑型设计，转弯半径小。
- 延伸/伸缩台面，增大高空作业面积。
- 完全成型的锰钢铰链臂架，厚度均匀。
- 高效的交流电机驱动系统，性能强劲，爬坡能力强。
- 行驶控制精准、平稳，操作方便可靠。
- 较低高度行走，配置多种安全保护装置，安全性高。
- 电池驱动，零排放，静音环保。

PRODUCT DESCRIPTION

- The machine is small in size and light in weight to meet the requirements of narrow space operation.
- Compact design with small turning radius.
- Extendable/telescopic table to increase the area of high altitude operation.
- Fully formed manganese steel hinge boom with uniform thickness.
- Efficient AC motor drive system, strong performance, strong climbing ability.
- The driving control is accurate, stable, convenient and reliable operation.
- Low height walking, equipped with a variety of safety protection devices, high safety.
- Battery driven, zero emission, silent environmental protection.

GTJZ-M

MINI SELF-PROPELLED SCISSOR-TYPE AWP

mini全自行剪叉高空作业平台



TECHNICAL PARAMETERS 技术参数

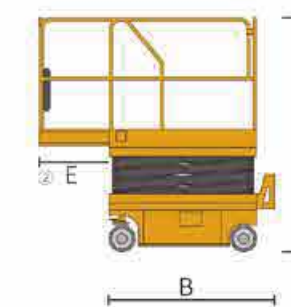
型号	台面尺寸(mm)	载重(kg)	平台最大高度(m)	外形尺寸(护栏未折叠)(mm)	台面延伸(m)	设备重量(kg)
Model	Platform Size(mm)	Load Capacity(kg)	Platform Height max(m)	Overall Dimension(mm)	Platform Extension Size(m)	Weight(kg)
GTJZ-M3	1290*716	260	3	1435*760*1550	0.6	805
GTJZ-M4	1290*716	230	4	1435*760*1640	0.6	860
GTJZ-M5.6	1390*716	230	5.6	1510*850*1730	0.6	970
GTJZ-M6	1680*740	230	6	1850*820*1840	0.9	1430

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。

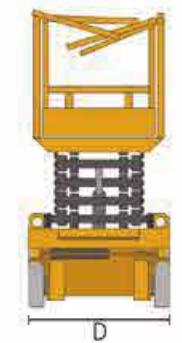
*Support on demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



① 平台最大高度
Platform Height max



② 台面延伸
Platform Extension Size



③ 外形尺寸
Overall Dimension (B*C*D)

DETAIL 功能细节



电驱动轮
Electric-driven wheels.



可靠的控制系统
Reliable control system.



地面操控面板
Ground control panel.



故障自检系统
Fault self-diagnosis system.



倾斜报警系统
Tilting alarm system.



标准叉车孔
Standard forklift pocket.



GTJZ-C

CRAWLER SELF-PROPELLED SCISSOR-TYPE AWP

履带全自行剪叉高空作业平台



产品说明

- 钢制履带底盘，可原地转向，适合各种复杂路面。
- 工作台可纵向伸出，扩大工作范围可满足部分特殊需求。
- 杰出的稳定性，强大的承载力，超低的静音效果。
- 自带刹车系统，爬坡下坡操作无忧。
- 故障代码自动显示方便快速检修维护省时省心。
- 行驶控制精准、平稳，操作方便可靠。
- 液压支腿一键调平系统，适用于坑洼路况。
- 举升比例阀控制，平稳舒适。
- 液压、电气元件模块化布置，操控性极强。

PRODUCT DESCRIPTION

- Steel tracked chassis, can be in situ steering, suitable for a variety of complex road surface.
- The worktable can be extended lengthwise to expand the scope of work to meet some special needs.
- Excellent stability, strong bearing capacity, ultra-low silence effect.
- With brake system, climbing and downhill operation without trouble.
- The fault code is automatically displayed to facilitate quick repair and maintenance and save time.
- The driving control is accurate, stable, convenient and reliable operation.
- Hydraulic leg one key leveling system, suitable for pothole road conditions.
- Lifting with proportional valve control, smooth and comfortable.
- The modular arrangement of hydraulic and electrical components provides strong controllability.

GTJZ-C

CRAWLER SELF-PROPELLED SCISSOR-TYPE AWP

履带全自行剪叉高空作业平台

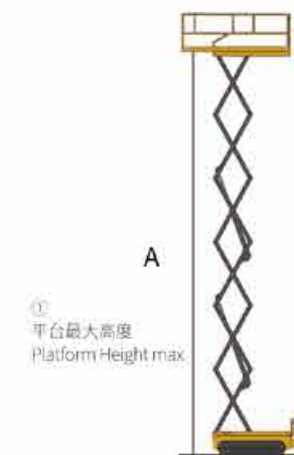


TECHNICAL PARAMETERS 技术参数

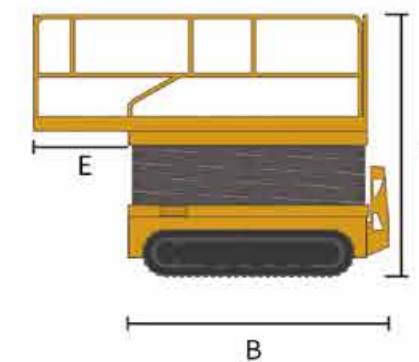
型号	外形尺寸(长*宽*高)(mm)	台面尺寸(mm)	平台最大高度(m)	台面延伸(m)	载重(kg)	设备重量(kg)
Model	Overall Dimension(mm)	Platform Size(mm)	Platform Height max(m)	Platform Extension Size(m)	Load Capacity(kg)	Weight(kg)
GTJZ-C08	2705*1325*2500	2260*1120	8	0.9	450	3000
GTJZ-C10	2515*1390*2041	2260*1120	10	0.9	320	3200
GTJZ-C12	2855*1390*2172	2260*1120	12	0.9	320	3670
GTJZ-C14	3100*2100*2200	2700*1300	14	0.9	320	3900

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。

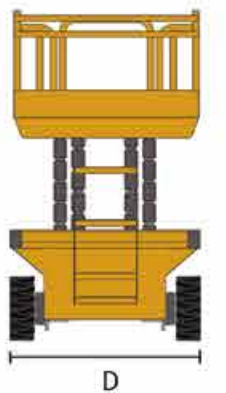
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



① 平台最大高度
Platform Height max



② 台面延伸 Platform Extension Size



③ 外形尺寸 Overall Dimension

DETAIL 功能细节



钢制履带
Steel tracks.



强动力防水电机
High power waterproof motor.



上下双控制系统
Upper and lower dual control system.



举升比例阀
Lift proportional valve.



紧急下降拉绳
Emergency lowering pull rope.



液压泵站动力系统
Hydraulic pump station power system.



GTJZ-CM

MINI CRAWLER SELF-PROPELLED SCISSOR-TYPE AWP

mini履带全自行剪叉高空作业平台



产品说明

- 橡胶履带底盘，可原地转向，对地面破坏小。
- 延伸/伸缩台面，增大高空作业面积。
- 小巧灵活，通过性强。
- 举升比例阀控制，平稳舒适。
- 液压、电气元件模块化布置，掌控性极强。
- 多种安全保护装置，确保全高度行走时的高安全性。
- 行驶控制精准、平稳，操作方便可靠。
- 25%的爬坡能力，能够流畅爬上斜面。
- 故障代码自动显示方便检修。

PRODUCT DESCRIPTION

- Rubber tracked chassis, can be in situ steering, little damage to the ground.
- Extendable/telescopic table to increase the area of high altitude operation.
- Small and flexible, strong passability.
- Lifting with proportional valve control, smooth and comfortable.
- The modular arrangement of hydraulic and electrical components provides strong controllability.
- A variety of safety protection devices to ensure high safety when walking at full height.
- The driving control is accurate, stable, convenient and reliable operation.
- 25% climbing ability, able to climb inclines smoothly.
- Fault codes are automatically displayed for easy maintenance.

GTJZ-CM

MINI CRAWLER SELF-PROPELLED SCISSOR-TYPE AWP

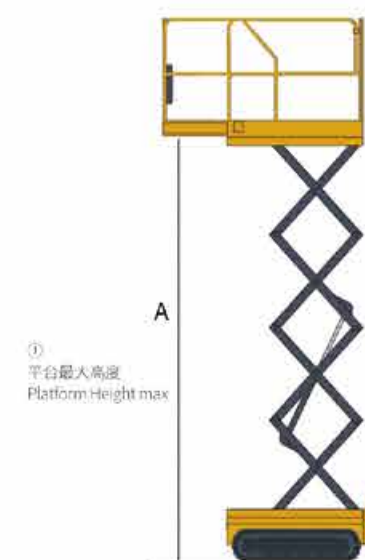
mini履带全自行剪叉高空作业平台



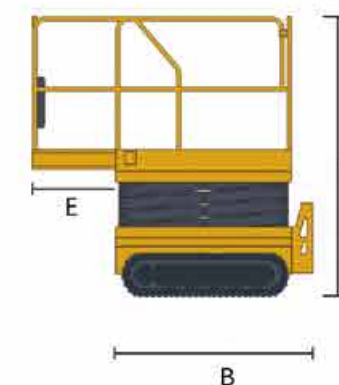
TECHNICAL PARAMETERS 技术参数

型号	台面尺寸(mm)	载重(kg)	平台最大高度(m)	外形尺寸(护栏未折叠)(mm)	台面延伸(m)	设备重量(kg)
Model	Platform Size(mm)	Load Capacity(kg)	Platform Height max(m)	Overall Dimension(mm)	Platform Extension Size(m)	Weight(kg)
GTJZ-CM4.5	1290*716	230	4.5	1515*1097*1660	0.6	995
GTJZ-CM6.7	1680*740	230	6.7	1915*1210*2140	0.9	1855

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
* Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



① 平台最大高度
Platform Height max



② 台面延伸 Platform Extension Size



③ 外形尺寸 Overall Dimension

DETAIL 功能细节



橡胶履带
Rubber tracks.



里程显示
Mileage display.



上下双控制系统
Upper and lower dual control system.



可靠的控制系统
Reliable control system.



紧急下降拉绳
Emergency lowering pull rope.



故障自检
Fault self-diagnosis system.



GTJZ-0

OFF-ROAD SELF-PROPELLED SCISSOR-TYPE AWP

越野全自行剪叉高空作业平台



产品说明

- 整机越野性能强劲，工况适应性强。
- 离地间隙达0.4m，通过性强。
- 可折叠式平台，通过性高，作业范围大。
- 越野轮胎，抓地力强，适用复杂路面。
- 前轮转向，后轮驱动，前桥浮动，通过性能优越。
- 40%的爬坡能力，能够流畅爬上斜面。
- 结构紧凑、安全系数大，结构强度高。
- 匹配超重传感器，应急下降装置，安全系数高。
- 一键调平功能，自动调平，整机安全平稳。

PRODUCT DESCRIPTION

- The machine has strong off-road performance and strong adaptability to extreme working conditions.
- Ground clearance up to 0.4m, strong passability.
- Collapsible platform, high passability, wide range of operation.
- Off-road tires, strong grip, suitable for complex road surface.
- Front - wheel steering, rear - wheel drive, front axle floating through superior performance.
- 40% climbing ability, able to climb inclines smoothly.
- Compact structure, high structural strength.
- Matching overweight sensor, emergency descent device, high safety factor.
- One key leveling function, automatic leveling, the whole machine safe and stable.

GTJZ-0

OFF-ROAD SELF-PROPELLED SCISSOR-TYPE AWP

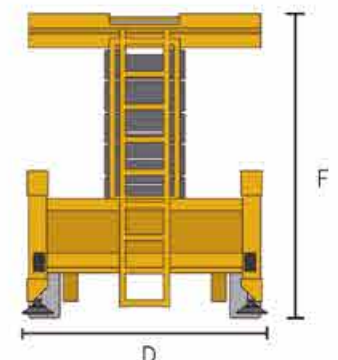
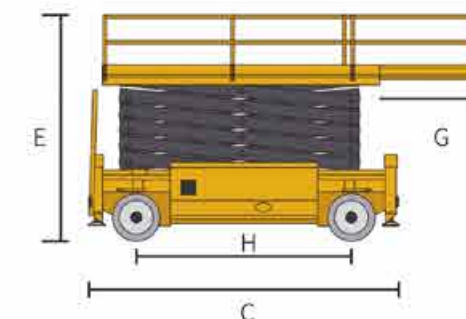
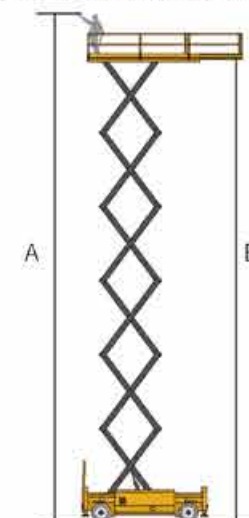
越野全自行剪叉高空作业平台



TECHNICAL PARAMETERS 技术参数

型号	Model	GTJZ-00.75-20
最大工作高度A	Maximum working height A	22.00m
最大平台高度B	Maximum platform height B	20.00m
整机长度C	Length of machine C	4.95m
整机宽度D	Machine width D	2.46m
整机高度(围栏未折叠) E	Height of the whole machine (Guardrail not folded) E	3.86m
整机高度(围栏折叠) F	Machine height (Guardrail folding) F	3.00m
工作平台尺寸(长×宽)	Working platform size (L*W)	4.59m×2.25m
平台延伸尺寸G	Platform extension size G	2.70m
最小离地间隙(收拢/起升)	Minimum ground clearance (Fold/Raise)	0.40m
轴距H	wheelbase H	3.30m
最小转弯半径(内轮/外轮)	Minimum turning radius (Inner wheel/Outer wheel)	1.25m/3.40m
安全工作载荷	Safe working load	750kg

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.





N

SINGLE MAST-TYPE AWP

单桅柱高空作业平台



产品说明

- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置滑块，动态间隙小，升降运行更平稳。
- 符合115%的承载设计要求。
- 双升降驱动链条，承载力强、安全系数高。
- 吸盘式调平支腿配合水平指示器，为平台提供平稳支撑。
- 采用比例电液压可控系统，可随意调节平台上下升降。
- 整体式液压泵站，具备防过载、应急下降功能，性能可靠。
- 符合国际通用ISO8434-1标准的高压钢丝油管。

PRODUCT DESCRIPTION

- High strength aviation aluminum profile as lifting arm, safe and reliable.
- Mast built-in sliding block, dynamic clearance is small, more stable operation of lift.
- Meets the bearing design requirements of 115%.
- Double lifting drive chain, strong bearing capacity, high safety factor.
- Suction cup leveling legs with level indicator to provide smooth support for the platform.
- Proportional electro-hydraulic control system can be used to adjust the rise and fall of the platform.
- Integral hydraulic pump station, with anti overload, emergency drop function, reliable performance.
- In line with the international general ISO8434-1 standard of high pressure wire tubing.

N

SINGLE MAST-TYPE AWP

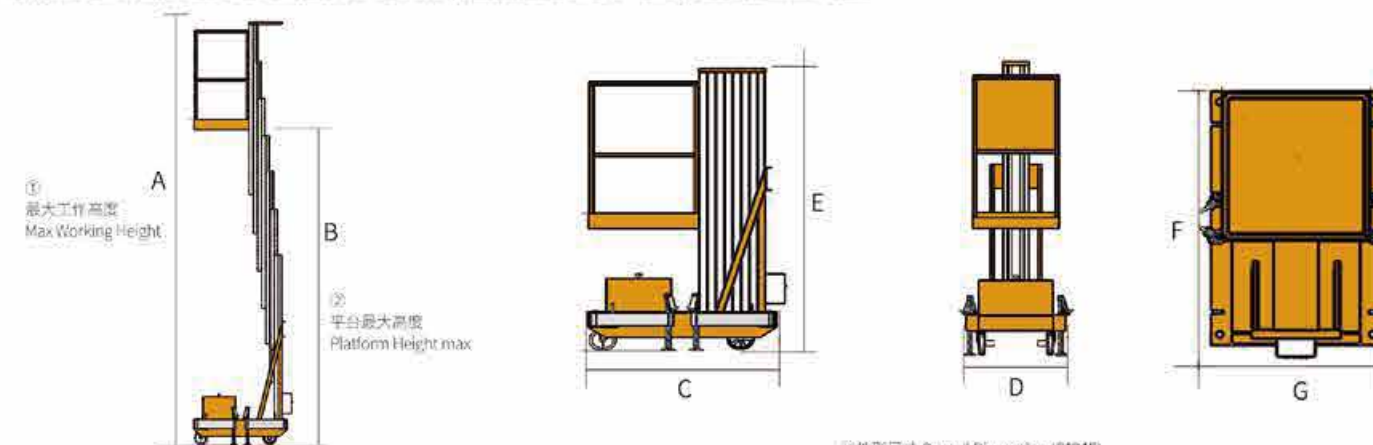
单桅柱高空作业平台



TECHNICAL PARAMETERS 技术参数

型号	平台最大高度(mm)	最大工作高度(mm)	载重(kg)	台面尺寸(mm)	设备重量(kg)	外形尺寸(mm)	支腿展开尺寸(mm)
Model	Platform Height max(mm)	Max Working Height(mm)	Load Capacity(kg)	Platform Size(mm)	Weight(kg)	Overall Dimension(mm)	Leg Expansion Size(mm)
N4-100	4000	5700	125	600*550	220	1250*820*1650	1770*1690
N6-100	6000	7700	125	600*550	260	1310*820*1650	1900*1715
N8-100	8000	9700	125	600*550	300	1310*820*1980	1900*1715
N9-100	9000	10700	125	600*550	320	1370*820*1980	1950*1800
N10-100	10000	11700	125	600*550	350	1370*820*2350	2145*1970

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
 *Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



②外形尺寸 Overall Dimension (C*D*E)

DETAIL 功能细节



加粗双链条传动
Double thick chain drive.

一体式操控盒
All-in-one control box.

吸盘式调平支腿
Suction cup leveling leg.

应急手动下降手柄
Emergency manual descent handle.

电机泵站
Motor pump station.

行程限位
Travel limit.



N

DOUBLE MAST-TYPE AWP

双桅柱高空作业平台



产品说明

- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置滑块，动态间隙小，升降运行更平稳。
- 符合115%的承载设计要求。
- 双升降驱动链条，承载力强、安全系数高。
- 吸盘式调平支腿配合水平指示器，为平台提供平稳支撑。
- 采用比例电液压可控系统，可随意调节平台上升下降。
- 整体式液压泵站，具备防过载、应急下降功能，性能可靠。
- 符合国际通用ISO8434-1标准的高压钢丝油管。

PRODUCT DESCRIPTION

- High strength aviation aluminum profile as lifting arm, safe and reliable.
- Mast built-in sliding block, dynamic clearance is small, lift more stable operation.
- Meets the bearing design requirements of 115%.
- Double lifting drive chain, strong bearing capacity, high safety factor.
- Suction cup leveling legs with level indicator to provide smooth support for the platform.
- Proportional electro-hydraulic control system can be used to adjust the rise and fall of the platform.
- Integral hydraulic pump station, with anti overload, emergency drop function, reliable performance.
- In line with the international general ISO8434-1 standard of high pressure wire tubing.

N

DOUBLE MAST-TYPE AWP

双桅柱高空作业平台

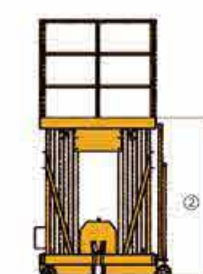
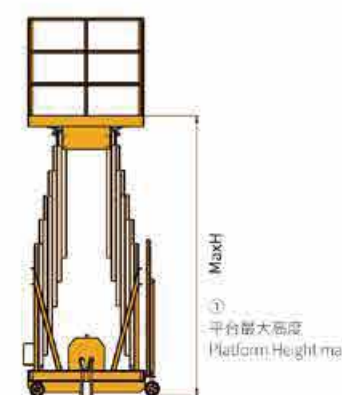


TECHNICAL PARAMETERS 技术参数

型号	平台最大高度(mm)	最大工作高度(mm)	载重(kg)	台面尺寸(mm)	设备重量(kg)	外形尺寸(mm)	支腿展开尺寸(mm)
Model	Platform Height max(mm)	Max Working Height(mm)	Load Capacity(kg)	Platform Size(mm)	Weight(kg)	Overall Dimension(mm)	Leg Expansion Size(mm)
N6-200	6000	7700	200	1120*600	420	1320*920*1650	1890*1830
N8-200	8000	9700	200	1120*600	480	1320*920*1980	1890*1830
N9-200	9000	10700	200	1245*600	550	1445*920*1980	2065*1940
N10-200	10000	11700	200	1360*600	590	1560*970*1980	2270*2080
N12-200	12000	13700	200	1480*600	640	1680*970*1980	2430*2200
N14-200	14000	15700	200	1480*600	700	1680*970*2350	2430*2200

*支持按需定制，参数仅供参考，详情请咨询霸力机械销售部。

*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



②外形尺寸 Overall Dimension (L*W*H)



③台面尺寸 Platform Size (L*W)

DETAIL 功能细节

加粗双链条传动
Double thick chain drive.折叠式支腿
Folding leg.平台下方护栏卡扣
Platform below the
guardrail buckle.高度限位
Height limit.一体式泵站
All-in-one pump station.操控箱
Control box.



N

SINGLE MAST VERTICAL LIFT

单桅柱升降平台(插腿式)



产品说明

- 高强度航空铝型材做升降臂, 安全可靠。
- 桅柱内置聚四氟乙烯滑块, 摩擦系数小, 热胀冷缩系数小, 终生免维护。
- 超耐磨线缆, 随铝合金滚轮移动, 通过50次/分钟测试, 500万次测试。
- 单人装车装置, 单人即可将设备轻松装卸到一般运输车辆上。
- 设有支腿联动装置, 支腿必须全部正确插入底盘并触动开关后才能操作上升。
- 平台操作面板设有有防误触按钮, 操作设备时需同时按下启动和升降键。
- 设有紧急下降按钮, 如遇紧急情况可应急下降。
- 可选直插电款或可拆卸蓄电池款。
- 设备符合CE (SGS) 认证、ISO9001认证。

PRODUCT DESCRIPTION

- High-strength aviation aluminum profiles are used as lifting arms, which are safe and reliable.
- The mast has a built-in PTFE slider with small friction coefficient, thermal expansion and contraction coefficient, and is maintenance-free for life.
- Super wear-resistant cable, moves with the aluminum alloy roller, passed 50 times/minute test, 5 million times test.
- Single-person loading device allows one person to easily load and unload the equipment onto general transportation vehicles.
- It is equipped with an outrigger linkage device. The outriggers must be correctly inserted into the chassis and the switch is triggered before the lift can be operated.
- The platform operation panel is equipped with buttons to prevent accidental touch. When operating the equipment, you need to press the start and up/down keys at the same time.
- It is equipped with an emergency descent knob, which can be used for emergency descent in case of emergency.
- Optional direct plug-in model or removable battery model.
- The equipment complies with CE (SGS) certification and ISO9001 certification.

N

SINGLE MAST VERTICAL LIFT

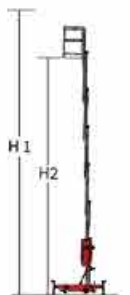
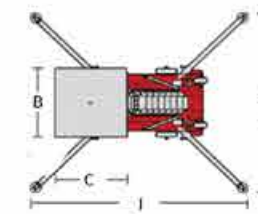
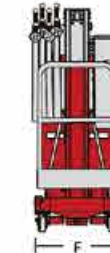
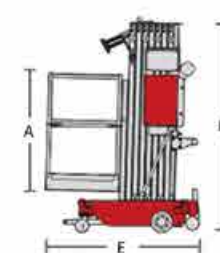
单桅柱升降平台(插腿式)



TECHNICAL PARAMETERS 技术参数

规格 Model	GTWY1-6	GTWY1-8	GTWY1-9	GTWY1-10	GTWY1-12
最大工作高度 (m) Max Working Height (H1)	8	8.8	11.2	12.2	14
最大平台高度 (m) Max Platform Height (H2)	6	7.8	9.2	10.5	12
平台载重 kg Loading Capacity	150	150	150	136	120
平台尺寸 (m) Platform Size (B×C×A)	0.67×0.65×1.13	0.67×0.65×1.13	0.67×0.65×1.13	0.67×0.65×1.13	0.67×0.65×1.13
设备尺寸 (m) (收藏状态) Overall Dimension (Lowered) (E×F×D)	1.22×0.81×1.99	1.29×0.81×1.99	1.35×1.81×1.99	1.44×0.81×1.99	1.46×0.81×2.68
支撑范围 (m) Outrigger Coverage (I×K)	1.72×1.72	1.72×1.72	1.96×1.9	2.2×2.1	2.3×2.1
总重量 (交流款) (kg) Weight (AC)	350	370	390	420	490
总重量 (直流款) (kg) Weight (DC)	375	395	415	445	515
电源 (V/KW) Power	380V/220V/110V	380V/220V/110V	380V/220V/110V	380V/220V/110V	380V/220V/110V

*支持按需定制, 参数仅供参考, 详情请咨询鼎力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节

支腿互锁指示灯
Outrigger interlock.航空插头
Quick plug replacement.防误操作按钮
Anti-misoperation switch.紧急下降按钮
Emergency lowering button.单人装车
Easy loading in pickup trucks.标准叉车孔
Forklift pocket.



N

DOUBLE MASTS VERTICAL LIFT

双桅柱升降平台(插腿式)



产品说明

- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置聚四氟乙烯滑块，摩擦系数小，热胀冷缩系数小，终生免维护。
- 超耐磨线缆，随铝合金滚轮移动，通过50次/分钟测试，500万次测试。
- 设有支腿联动装置，支腿必须全部正确插入底盘并触动开关后才能操作上升。
- 平台操作面板设有有防误触按钮，操作设备时需同时按下启动和升降键。
- 设有紧急下降按钮，如遇紧急情况可应急下降。
- 可选插电款或可拆卸蓄电池款。
- 设备符合CE (SGS) 认证、ISO9001认证。

PRODUCT DESCRIPTION

- High-strength aviation aluminum profiles are used as lifting arms, which are safe and reliable.
- The mast has a built-in PTFE slider with small friction coefficient, thermal expansion and contraction coefficient, and is maintenance-free for life.
- Super wear-resistant cable, moves with the aluminum alloy roller, passed 50 times/minute test, 5 million times test.
- It is equipped with an outrigger linkage device. The outriggers must be correctly inserted into the chassis and the switch is triggered before the lift can be operated.
- The platform operation panel is equipped with buttons to prevent accidental touch. When operating the equipment, you need to press the start and up/down keys at the same time.
- It is equipped with an emergency descent knob, which can be used for emergency descent in case of emergency.
- Optional direct plug-in model or removable battery model.
- The equipment complies with CE (SGS) certification and ISO9001 certification.

N

DOUBLE MASTS VERTICAL LIFT

双桅柱升降平台(插腿式)

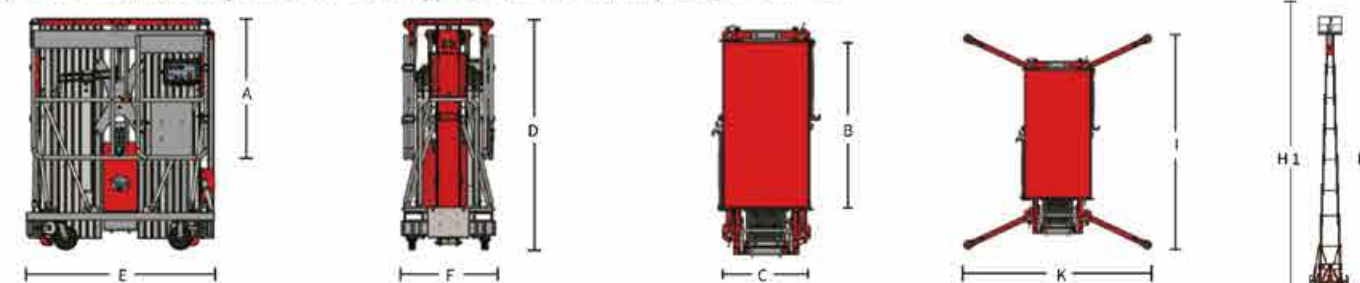


TECHNICAL PARAMETERS 技术参数

规格 Model	GTWY2-8	GTWY2-10	GTWY2-12	GTWY2-14	GTWY2-16
最大工作高度 (m) Max Working Height (H1)	10	12.4	14	16	18
最大平台高度 (m) Max Platform Height (H2)	8	10.4	12	14	16
平台载重 (kg) Loading Capacity	250	250	200	200	150
平台尺寸 (m) Platform Size (B×C)	1.45×0.7	1.45×0.7	1.45×0.7	1.8×0.7	1.8×0.7
整车尺寸 (m) Overall Dimension (E×F×D)	1.45×0.81×1.99	1.45×0.81×1.99	1.45×0.81×1.99	1.88×0.81×2.68	1.88×1.81×2.68
支撑范围 (m) Outrigger Coverage (I×K)	2.45×1.75	2.45×2.1	2.45×2.1	2.7×2.8	2.7×2.8
总重量 (交流款) (kg) Weight (AC)	645	715	750	892	996
总重量 (直流款) (kg) Weight (DC)	695	765	800	942	1046
电源 (V/KW) Power	380V/220V/110V	380V/220V/110V	380V/220V/110V	380V/220V/110V	380V/220V/110V

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。

*Support on demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节

支腿互锁指示灯
Outrigger interlock.航空插头
Quick plug replacement.防误操作按钮
Anti-misoperation switch.紧急下降按钮
Emergency lowering button.翻转式护栏
Folding-down guardrails.标准叉车孔
Forklift pocket.



N

ELECTRIC TRACTION MAST-TYPE AWP

辅助行走桅柱高空作业平台



产品说明

- 多功能辅助行走手柄，单手即可操作。
- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置滑块，动态间隙小，升降运行更平稳。
- 符合115%的承载设计要求。
- 双升降驱动链条，承载力强、安全系数高。
- 吸盘式调平支腿配合水平指示器，为平台提供平稳支撑。
- 采用比例电液可控系统，可随意调节平台上升下降。
- 整体式液压泵站，具备防过载、应急下降功能，性能可靠。

PRODUCT DESCRIPTION

- Multifunctional auxiliary handle can be operated with one hand.
- High strength aviation aluminum profile as lifting arm, safe and reliable.
- Mast built-in sliding block, dynamic clearance is small, lift more stable operation.
- Meets the bearing design requirements of 115%.
- Double lifting drive chain, strong bearing capacity, high safety factor.
- Suction cup leveling legs with level indicator to provide smooth support for the platform.
- Proportional electro-hydraulic control system can be used to adjust the rise and fall of the platform.
- Integral hydraulic pump station, with anti overload, emergency drop function, reliable performance.

MAST-TYPE AERIAL WORK PLATFORM

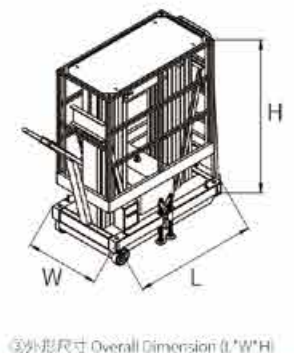
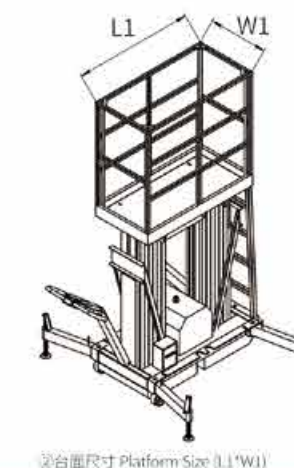
桅柱式高空作业平台

多桅柱高空作业平台
Multi-mast Aerial Work Platform四桅柱高空作业平台
Four-mast Aerial Work Platform可倾斜式桅柱高空作业平台
Lay-down Mast Aerial Work Platform牵引式桅柱高空作业平台
Traction type Mast Aerial Work Platform

TECHNICAL PARAMETERS 技术参数

型号	平台最大高度(mm)	载重(kg)	台面尺寸(L1*W1)(mm)	设备重量(kg)	外形尺寸(L*W*H)(mm)
Model	Platform Height max(mm)	Load Capacity(kg)	Platform Size(mm)	Weight(kg)	Overall Dimension(mm)
N8-100	8000	130	650*650	520	1850*780*1980
N10-100	10000	130	650*650	550	1850*780*1980
N6-200	6000	300	1200*630	710	1850*850*1880
N10-200	10000	250	1500*630	860	2150*850*1980
N14-200	14000	150	1500*630	1020	2250*1050*2340

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
* Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节

加粗双链条传动
Double thick chain drive.折叠式支腿
Folding leg.行走控制手柄
Travel control handle.电驱动轮
Electric drive wheel.高度限位
Height limit.操控箱
Control box.



N

VEHICLE-MOUNTED MAST-TYPE AWP

车载式桅柱高空作业平台



产品说明

- 由桅柱升降平台和汽车改装而成，实现载运式升降作业。
- 接取汽车引擎动力，实现升降功能。
- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置滑块，动态间隙小，升降运行更平稳。
- 符合115%的承载设计要求。
- 双升降驱动链条，承载力强、安全系数高。
- 采用比例电液可控系统，可随意调节平台上升下降。
- 整体式液压泵站，具备防过载、应急下降功能，性能可靠。
- 符合国际通用ISO8434-1标准的高压钢丝油管。

PRODUCT DESCRIPTION

- Converted from mast lift platform and a truck to achieve the carrier lifting operation.
- Utilizes the vehicle engine power, achieving lifting function to using of engine power.
- High strength aviation aluminum profile as lifting arm, safe and reliable.
- Mast built-in sliding block, dynamic gap is small, lift more stable.
- Meets the bearing design requirements of 115%.
- Double lifting drive chain, strong bearing capacity, high safety factor.
- Proportional electro-hydraulic control system can be used to adjust the rise and fall of the platform.
- Integral hydraulic pump station, anti overload, emergency drop function, reliable performance.
- In line with the international general ISO8434-1 standard of high pressure wire tubing.

N

VEHICLE-MOUNTED MAST-TYPE AWP

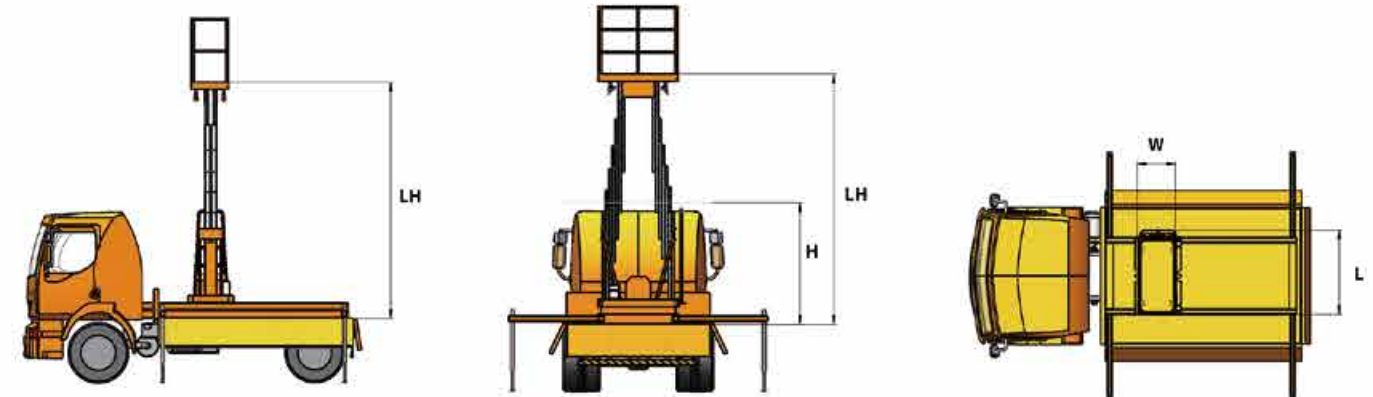
车载式桅柱高空作业平台



TECHNICAL PARAMETERS 技术参数

型号	平台最大高度(mm)	最大工作高度(mm)	载重(kg)	台面尺寸(mm)	外形尺寸(mm)
Model	Platform Height max(mm)	Max Working Height(mm)	Load Capacity(kg)	Platform Size(mm)	Overall Dimension(mm)
N6-200	6000	7700	300	1270*650	1350*1450*1910
N8-200	8000	9700	300	1270*650	1350*1450*1910
N10-200	10000	11700	250	1270*650	1350*1450*1910

*支持按需定制，参数仅供参考，详情请咨询鼎力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



①平台最大高度 Platform Height max

②外形尺寸 Overall Dimension (L*W*H)

DETAIL 功能细节



加粗双链条传动
Double thick chain drive.

车载式底盘
Car-carrying type chassis.

精密液压油缸
Precision hydraulic cylinder.

底部总控箱
Bottom main control box.

高度限位
Height limit.

一体式泵站
All-in-one pump station.



N

SELF-PROPELLED SINGLE MAST-TYPE AWP

自行式单桅柱高空作业平台



产品说明

- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置聚四氟乙烯滑块，摩擦系数、热胀冷缩系数小，终生免维护。
- 自动坑洞保护系统。平台上升时，保护板自动打开，防止设备陷入坑洞后倾翻。
- 具备自动刹车系统，最大制动距离约61cm±30cm。
- 防夹手保护。当设备下降至2米后，自动停止下降，3S后再次按下下降键即可下降。
- 设有紧急下降按钮，如遇紧急情况可应急下降。
- 油管防爆系统，采用全新高品质防爆阀和钢网液压油管，有效增强管路安全。
- 设备符合CE (SGS) 认证、ISO9001认证。

PRODUCT DESCRIPTION

- High-strength aviation aluminum profiles are used as lifting arms, which are safe and reliable.
- The mast has a built-in PTFE slider with small friction coefficient, thermal expansion and contraction coefficient, and is maintenance-free for life.
- Automatic pothole protection system. When the platform rises, the protective plate automatically opens to prevent the equipment from falling into potholes and tipping over.
- Equipped with automatic braking system, maximum braking distance: 61cm±30cm.
- Anti-pinch protection. When the device drops to 2 meters, it will automatically stop descending. After 3 seconds, press the down button again to descend.
- It is equipped with an emergency descent knob, which can be used for emergency descent in case of emergency.
- The oil pipe explosion-proof system adopts new high-quality explosion-proof valves and steel mesh hydraulic oil pipes to effectively enhance the safety of the pipeline.
- The equipment complies with CE (SGS) certification and ISO9001 certification.

N

SELF-PROPELLED SINGLE MAST-TYPE AWP

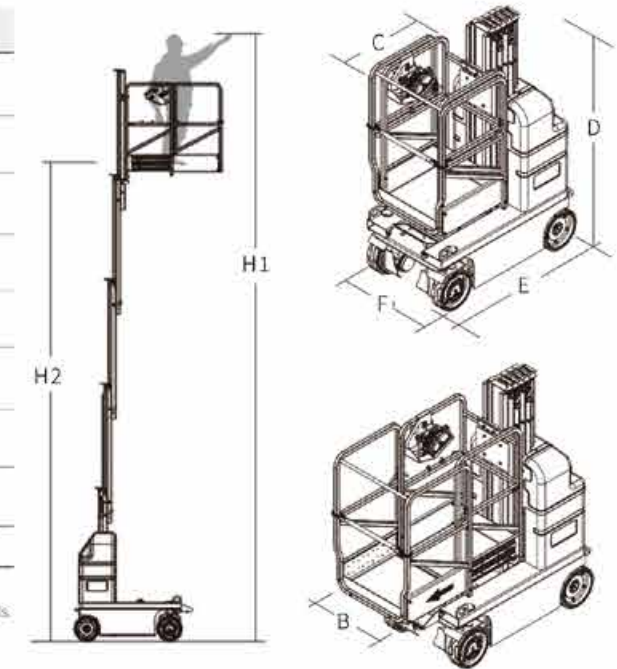
自行式单桅柱高空作业平台



TECHNICAL PARAMETERS 技术参数

规格 Model	AMWP6-1100	AMWP7.5-1100
最大工作高度 (m) Max. Working Height (H1)	8	9.5
最大平台高度 (m) Max. Platform Height (H2)	6	7.5
平台载重 (kg) Loading Capacity	150	125
平台尺寸 (m) Platform Size (B×C)	0.78×0.70	0.78×0.70
整车尺寸 (m) Overall Dimension (E×F×D)	1.4×0.76×1.99	1.4×0.76×1.99
轮胎 (mm) Drive Tyres	Φ305×100	Φ305×100
行驶速度 (收拢/起升状态) (km/h) Travel Speed (Stowed/Raised)	4.0/1.1	4.0/1.1
上升/下降速度 (sec) Up/Down Speed	48/40	53/45
总重量 (kg) Weight	1120	1190

*支持按需定制，参数仅供参考，详情请咨询动力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节

工作台工具箱
Workbench tool box.平台控制器
Platform controller.地面控制器
Ground controller.紧急下降系统
Emergency descent system.水平传感系统
Level sensing system.延伸台面 (选配)
Retractable table (Optional).



N

SELF-PROPELLED DOUBLE MAST-TYPE AWP

自行式双桅柱高空作业平台



产品说明

- 高强度航空铝型材做升降臂，安全可靠。
- 桅柱内置聚四氟乙烯滑块，摩擦系数、热胀冷缩系数小，终生免维护。
- 自动坑洞保护系统。平台上升时，保护板自动打开，防止设备陷入坑洞后倾翻。
- 具备自动刹车系统，最大制动距离约61cm±30cm。
- 防夹手保护。当设备下降至2米后，自动停止下降，3S后再次按下下降键即可下降。
- 设有紧急下降按钮，如遇紧急情况可应急下降。
- 油管防爆系统，采用全新高品质防爆阀和钢网液压油管，有效增强管路安全。
- 设备符合CE (SGS) 认证、ISO9001认证。

PRODUCT DESCRIPTION

- High-strength aviation aluminum profiles are used as lifting arms, which are safe and reliable.
- The mast has a built-in PTFE slider with small friction coefficient, thermal expansion and contraction coefficient, and is maintenance-free for life.
- Automatic pothole protection system. When the platform rises, the protective plate automatically opens to prevent the equipment from falling into potholes and tipping over.
- Equipped with automatic braking system, maximum braking distance: 61cm±30cm.
- Anti-pinch protection. When the device drops to 2 meters, it will automatically stop descending. After 3 seconds, press the down button again to descend.
- It is equipped with an emergency descent knob, which can be used for emergency descent in case of emergency.
- The oil pipe explosion-proof system adopts new high-quality explosion-proof valves and steel mesh hydraulic oil pipes to effectively enhance the safety of the pipeline.
- The equipment complies with CE (SGS) certification and ISO9001 certification.

N

SELF-PROPELLED DOUBLE MAST-TYPE AWP

自行式双桅柱高空作业平台



TECHNICAL PARAMETERS 技术参数

规格 Model	AMWP7.5-2100	AMWP9-2100
最大工作高度 (m) Max. Working Height (H1)	9.5	11
最大平台高度 (m) Max. Platform Height (H2)	7.5	9
平台载重 (kg) Loading Capacity	200	150
平台尺寸 (m) Platform Size (B×C)	1×0.7	1×0.7
整车尺寸 (m) Overall Dimension (E×F×D)	1.55×1.01×2	1.55×1.01×2
轮胎 (mm) Drive Tyres	Φ305×100	Φ305×100
行驶速度 (收拢/起升状态) (km/h) Travel Speed (Stowed/Raised)	4.0/1.1	4.0/1.1
上升/下降速度 (sec) Up/Down Speed	48/40	56/49
总重量 (kg) Weight	1270	1345

*支持按需定制，参数仅供参考，详情请咨询动力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节

充电保护系统
Charging protection system.平台控制器
Platform controller.地面控制器
Ground controller.紧急下降拉绳
Emergency lowering rope.水平传感系统
Level sensing system.坑洞保护板
Pothole protection board.



N

SELF-PROPELLED MAST-TYPE AWP

自行式桅柱高空作业平台



产品说明

- 由高强度合金钢制成的坚固焊接桅杆，具有出色的操作能力，最大工作高度可达11.2米，外延3米。
- 345°非连续转台与130°(-60°/+70°)垂直旋转臂相结合，实现出色的精确定位。
- 采用交流驱动电机，有助于将维护成本降至最低。
- 具备25%的爬坡度，行驶速度为4.5km/h，为任何需要高空作业的地方提供方便操作。
- 稳定的操作系统允许操作者同时进行多项操作，显著提高工作效率。
- 具有自动调平、倾斜保护和过载保护系统，使运行更加平稳、安全。
- 设备符合CE认证、ANSI认证。

PRODUCT DESCRIPTION

- With High strength alloy steel mast, max working heights up to 11.2 meters, with a Max. horizontal reach of 3 meters.
- A 345° non-continuous turntable coupled with 130° (-60°/+70°) vertical rotating jib allows for precise positioning.
- The vertical mast lift adopts AC drive motor which helps keeping lowest maintenance cost.
- It has 25% gradeability and a travel speed of 4.5 km/h, providing convenient operation for aerial works.
- The stable operation system allows operator to perform multiple operations simultaneously, significantly improving working efficiency.
- With automatic levelling, tilt protection and overload protection systems, vertical mast lift makes the operation more stable and safe.
- The equipment complies with CE (SGS) certification and ANSI certification.

N

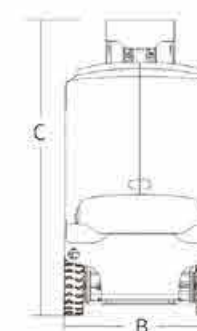
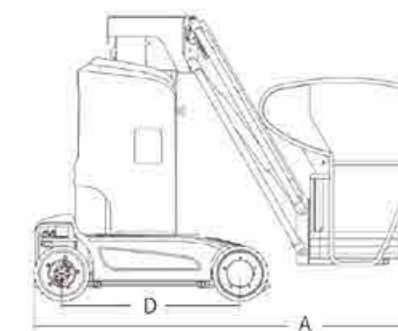
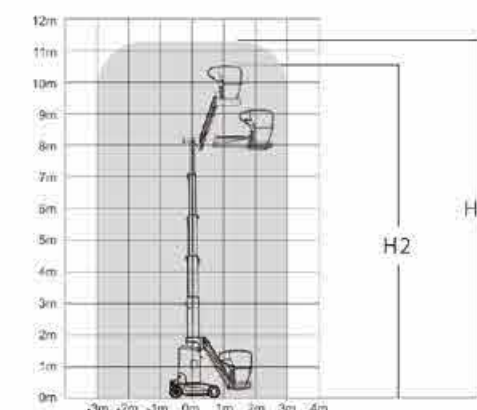
SELF-PROPELLED MAST-TYPE AWP

自行式桅柱高空作业平台



TECHNICAL PARAMETERS 技术参数

规格 Model	AMW11.2-8100
最大工作高度 (m) Max Working Height (H1)	11.2
最大平台高度 (m) Max Platform Height (H2)	9.2
平台载重 (kg) Loading Capacity	200
平台尺寸 (m) Platform Size	0.62×0.87
整车尺寸 (m) Overall Dimension (A×B×C)	2.53×1.0×0.99
转台回转角度 Turret Rotation	345°
小臂移动角度 Jib Movement	130°
轴距 (m) Wheelbase (D)	1.22
轮胎 (mm) Drive Tyres	Φ381×127
行驶速度 (收拢/起升状态) (km/h) Travel Speed (Stowed/Raised)	4.5/0.5
上升/下降速度 (sec) Up/Down Speed	42/38
总重量 (kg) Weight	2950



*支持按需定制，参数仅供参考，详情请咨询霸力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WENET Machinery Sales Department for details.

DETAIL 功能细节

交流驱动轮
AC-driven motor.旋开式保护罩
Swing-out cover.平台控制器
Platform controller.地面控制器
Ground controller.紧急下降按钮
Emergency lowering button.油管防爆阀
Tubing explosion-proof system.



N

SELF-PROPELLED VERTICAL MAST-TYPE AWP

自行套筒桅柱式高空作业平台



产品说明

- 套筒结构，稳定性极佳，晃动量小。
- 选用优质滑块，摩擦系数、热胀冷缩系数小，终生免维护。
- 自动坑洞保护系统。平台上升时，保护板自动打开，防止设备陷入坑洞后倾翻。
- 具备自动刹车系统，最大制动距离约61cm±30cm。
- 防夹手保护。当设备下降至2米后，自动停止下降，3S后再次按下下降键即可下降。
- 设有紧急下降按钮，如遇紧急情况可应急下降。
- 油管防爆系统，采用全新高品质防爆阀和钢网液压油管，有效增强管路安全。
- 设备符合CE (SGS) 认证、ISO9001认证。

PRODUCT DESCRIPTION

- The sleeve structure has excellent stability and little shaking.
- Using high-quality sliders, the friction coefficient, thermal expansion and contraction coefficient is small, and it is maintenance-free for life.
- Automatic pothole protection system. When the platform rises, the protective plate automatically opens to prevent the equipment from falling into potholes and tipping over.
- Equipped with automatic braking system, maximum braking distance: 61cm±30cm.
- Anti-pinch protection. When the device drops to 2 meters, it will automatically stop descending. After 3 seconds, press the down button again to descend.
- It is equipped with an emergency descent knob, which can be used for emergency descent in case of emergency.
- The oil pipe explosion-proof system adopts new high-quality explosion-proof valves and steel mesh hydraulic oil pipes to effectively enhance the safety of the pipeline.
- The equipment complies with CE (SGS) certification and ISO9001 certification.

N

SELF-PROPELLED VERTICAL MAST-TYPE AWP

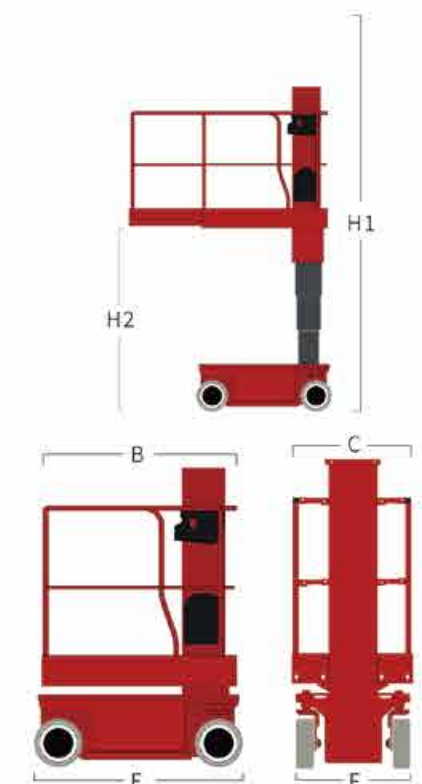
自行套筒桅柱式高空作业平台



TECHNICAL PARAMETERS 技术参数

规格 Model	AMWP3.6-6100	AMWP4.8-6100	AMWP6-6100
最大工作高度 (m) Max. Working Height (H1)	5.6	6.8	8
最大平台高度 (m) Max. Platform Height (H2)	3.6	4.8	6
平台载重 (kg) Loading Capacity	227	227	159
平台尺寸 (m) Platform Size (B×C)	1.3×0.7	1.3×0.7	1.3×0.7
整车尺寸 (m) Overall Dimension (E×F×D)	1.36×0.76×1.98	1.36×0.76×1.98	1.36×0.8×1.98
轮胎 (mm) Drive Tyres	Φ305×100	Φ305×100	Φ305×100
行驶速度 (收拢/起升状态) (km/h) Travel Speed (Stowed/Raised)	4.0/1.1	4.0/1.1	4.0/1.1
上升/下降速度 (sec) Up/Down Speed	31/32	41/42	52/54
总重量 (kg) Weight	810	980	1180

*支持按需定制，参数仅供参考，详情请咨询鼎力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节

工作台工具箱
Workbench tool box.平台控制器
Platform controller.地面控制器
Ground controller.紧急下降按钮
Emergency lowering button.刹车释放
Brake release button.延伸台面 (选配)
Retractable table (Optional)



N

SELF-PROPELLED OIL FREE VERTICAL MAST-TYPE AWP

自行无油套筒桅柱式高空作业平台



产品说明

- 设备使用电动执行器代替液压动力，无需液压油。
- 全电动高机不会产生废气，并且比传统液压高机更安静。
- 套筒结构，稳定性极佳，晃动量小。
- 选用优质滑块，摩擦系数、热胀冷缩系数小，终生免维护。
- 自动坑洞保护系统。平台上升时，保护板自动打开，防止设备陷入坑洞后倾翻。
- 具备自动刹车系统，最大制动距离约61cm±30cm。
- 防夹手保护。当设备下降至2米后，自动停止下降，3S后再次按下下降键即可下降。
- 设有紧急下降旋钮，如遇紧急情况可应急下降。
- 设备符合CE (SGS) 认证、ISO9001认证。

PRODUCT DESCRIPTION

- Oil free AWP uses electric actuator instead of hydraulic power, eliminating the need for hydraulic oil.
- The all electric AWP does not produce exhaust fumes and is quieter than traditional hydraulic AWP.
- The sleeve structure has excellent stability and little shaking.
- Using high-quality sliders, the friction coefficient, thermal expansion and contraction coefficient is small, and it is maintenance-free for life.
- Automatic pothole protection system. When the platform rises, the protective plate automatically opens to prevent the equipment from falling into potholes and tipping over.
- Equipped with automatic braking system, maximum braking distance: 61cm±30cm.
- Anti-pinch protection. When the device drops to 2 meters, it will automatically stop descending. After 3 seconds, press the down button again to descend.
- It is equipped with an emergency descent knob, which can be used for emergency descent in case of emergency.
- The equipment complies with CE (SGS) certification and ISO9001 certification.

N

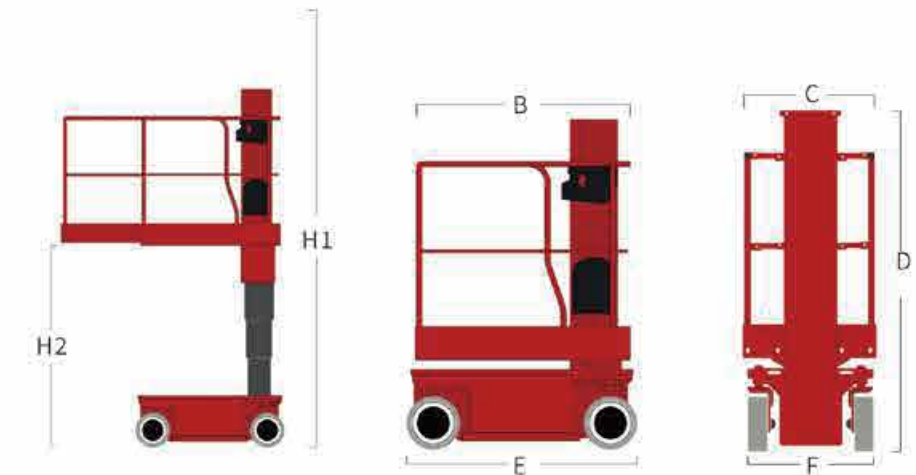
SELF-PROPELLED OIL FREE VERTICAL MAST-TYPE AWP

自行无油套筒桅柱式高空作业平台



TECHNICAL PARAMETERS 技术参数

规格 Model	AMW4.8-6200
最大工作高度 (m) Max. Working Height (H1)	6.8
最大平台高度 (m) Max. Platform Height (H2)	4.8
平台载重 (kg) Loading Capacity	227
平台尺寸 (m) Platform Size (B×C)	1.3×0.7
整车尺寸 (m) Overall Dimension (E×F×D)	1.36×0.76×1.98
轮胎 (mm) Drive Tyres	Φ305×100
行驶速度 (收拢/起升状态) (km/h) Travel Speed (Stowed/Raised)	4.0/1.1
上升/下降速度 (sec) Up/Down Speed	41.5/42
总重量 (kg) Weight	980



*支持按需定制，参数仅供参考，详情请咨询鼎力机械销售部。
*Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.

DETAIL 功能细节



工作台工具箱
Workbench tool box.

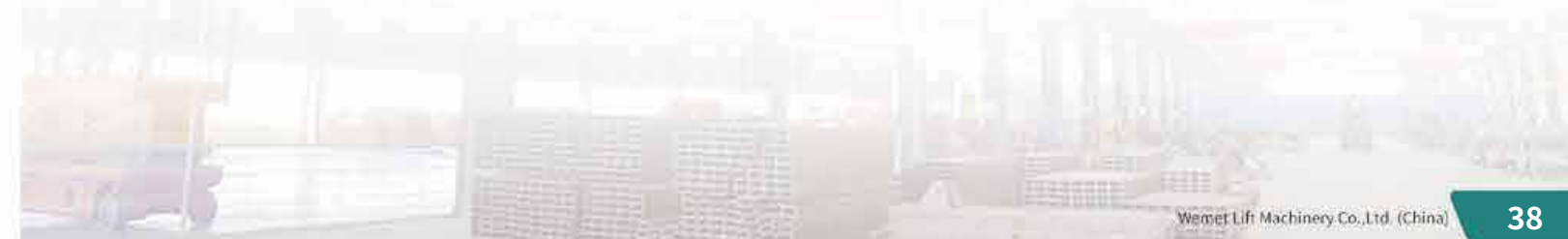
平台控制器
Platform controller.

地面控制器
Ground controller.

紧急下降按钮
Emergency lowering button.

刹车释放
Brake release button.

延伸台面 (选配)
Retractable table (Optional)





TGZT

TRAILER ARTICULATED AWP

拖车折臂高空作业平台



产品说明

- 具备标准规格的拖车臂。
- 行走、主臂升降、主臂伸缩、转台旋转具备延时缓冲功能、防冲击。
- 支腿采用手柄控制找平。
- 工作台具有操作动作标识图，易于理解操作。
- 应急熄火开关。遇到紧急情况时，按下按钮即可停止所有动作。
- 可选无线遥控器操作遥控。
- 采用比例电液压控制系统，可随意调节升降、旋转速度。
- 报警系统：超载蜂鸣报警、滑梯蜂鸣报警。
- 升降可选用插电/电瓶动力。

PRODUCT DESCRIPTION

- Trailer arm with standard specification.
- Trailer driven, with main arm lifting, main arm telescopic, turntable rotation with delay buffer function, anti-impact.
- The legs are levelled by handle control.
- Table with operation action identification diagram, easy to understand and operation.
- Emergency switch. In case of emergency, it stops the equipment at the push of a button.
- Optional wireless remote control.
- Adopts a proportional electric hydraulic control system, can adjust the lifting, rotating speed.
- Alarm system: overload buzzer alarm, sliding bridge buzzer alarm.
- Plug-in/battery power is available for lifting and lowering.

TGZT

TRAILER ARTICULATED AWP

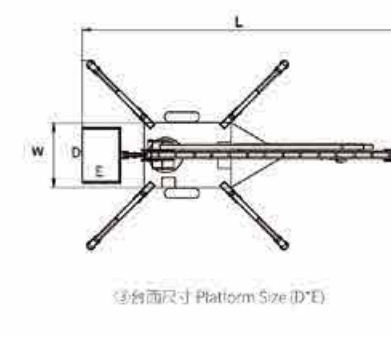
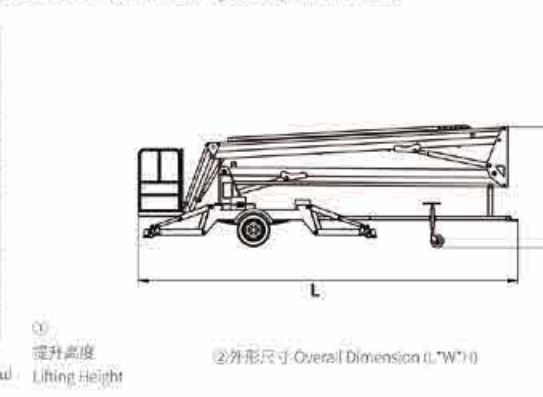
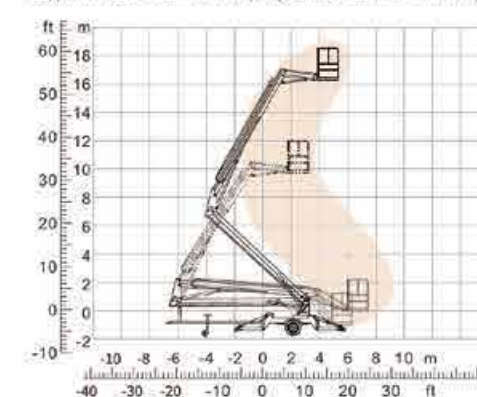
拖车折臂高空作业平台



TECHNICAL PARAMETERS 技术参数

型号	外形尺寸(L*W*H)(mm)	提升高度(m)	载重(kg)	作业半径(m)	设备重量(kg)	台面尺寸(D*E)(mm)
Model	Overall Dimension(mm)	Lifting Height(m)	Load Capacity(kg)	Operating Radius(m)	Weight(kg)	Platform Size(mm)
TGZT8	5200*1585*1900	8	200	4.5	1500	1200*800
TGZT10	5400*1665*1900	10	200	5	1700	1200*800
TGZT12	6400*1665*1900	12	200	6	2000	1200*800
TGZT14	6200*1730*2100	14	200	8.5	2350	1200*800
TGZT16	7000*1730*2200	16	200	9	2600	1200*800
TGZT18	7100*1850*2260	18	200	10	4300	1200*800
TGZT20	7700*1850*2260	19.8	200	12	4450	1200*800

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
* Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节



标准规格的拖车杆
Standard gauge trailer pole.

伸缩臂
Telescopic Boom.

支腿调平控制面板
Leg Leveling Control Panel. Working Console.

带操作动作标识图的总
控台
Main Console with
Operation Action
Identification Chart.

防爆阀
Explosion-proof Valve.



TGZQ

SELF-PROPELLED ARTICULATED AWP

全自行曲臂高空作业平台



产品说明

- 臂架伸缩、变幅、回转和平台行走能多工作同时进行。
- 工作斗具有自动调平功能，其相对水平面的倾斜角度不大于1.5°。
- 行走泵为闭式柱塞电比例变量泵，能进行无级调速。
- 设有地面控制台与平台控制台，可使用换向开关转换控制方式。
- 采用PLC和CAN总线控制方式，模块化结构操控性更强。
- 设有12V辅助动力装置，当发动机或主油泵发生故障时，能使工作斗安全降至地面。
- 设置脚踏开关，只有踏下脚踏开关才能进行操作。
- 发动机进气系统采用封闭式双级过滤，适应多粉尘的环境作业。
- 设备行走及回转时，发出声光警报声。

PRODUCT DESCRIPTION

- Boom expansion, amplitude variation, rotation and platform movement can be carried out simultaneously.
- Working bucket with automatic leveling function, the relative horizontal plane tilt Angle is not more than 1.5°.
- The traveling pump is a closed piston electric proportional variable pump, which can carry out stepless speed regulation.
- Equipped with ground console and platform console, can use reversing switch to change the control mode.
- PLC and CAN bus control mode, modular structure control is durable.
- Equipped with 12V auxiliary power device, which can make the work bucket safely down to the ground when the engine or the main oil pump failure.
- Foot switch, only step the foot switch to operate.
- The engine intake system adopts closed two-stage filtration to adapt to dusty environment.
- When the equipment is walking and turning, it will emit sound and light alarm.

TGZQ

SELF-PROPELLED ARTICULATED AWP

全自行曲臂高空作业平台

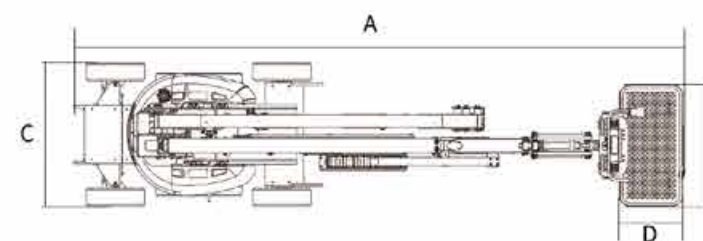
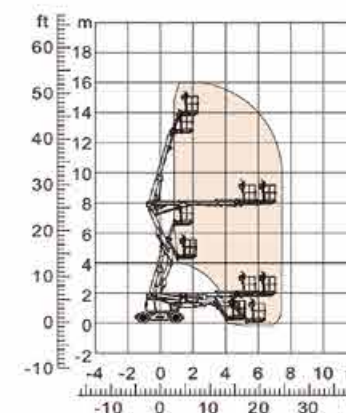


TECHNICAL PARAMETERS 技术参数

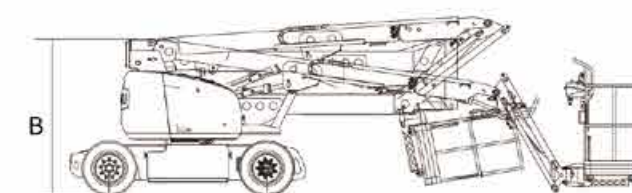
型号	提升高度(m)	台面尺寸(D*E)(mm)	外形尺寸(A*B*C)(mm)	载重(kg)
Model	Lifting Height(m)	Platform Size(mm)	Overall Dimension(mm)	Load Capacity(kg)
TGZQ12	12	1200*800	5910*1960*2450	200
TGZQ14	14	1200*800	6300*1960*2450	200
TGZQ16	16	1200*800	6850*1960*2450	200

*支持按需定制，参数仅供参考，详情请咨询露力机械销售部。

* Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



(D)台面尺寸 Platform Size (D*E)



(A)外形尺寸 Overall Dimension (A*B*C)

DETAIL 功能细节



高强度焊接臂架
High strength steel welded boom.



设备总控制面板
General device control panel.



工作台控制面板
Bench control panel.



脚踏开关
Foot switch.



爬坡能力可达30%
Climbing ability up to 30%.



355°不连续回转转台
355° discontinuous rotary table.

TGZZ

SELF-PROPELLED TELESCOPIC BOOM LIFT

全自行直臂高空作业平台



产品说明

- 臂架伸缩、变幅、回转和平台行走能多工作同时进行。
- 工作斗具有自动调平功能，其相对水平面的倾斜角度不大于1.5°
- 行走泵为闭式柱塞电比例变量泵，能进行无级调速。
- 设有地面控制台与平台控制台，可使用换向开关转换控制方式。
- 采用PLC和CAN总线控制方式，模块化结构掌控性更强。
- 设有12V辅助动力装置，当发动机或主油泵发生故障时，能使工作斗安全降至地面。
- 设置脚踏开关，只有踏下脚踏开关才能进行操作。
- 发动机进气系统采用封闭式双级过滤，适应多粉尘的环境作业。
- 设备行走及回转时，发出声光警报声。

PRODUCT DESCRIPTION

- Boom expansion, amplitude variation, rotation and platform movement can be carried out simultaneously.
- Working bucket with automatic leveling function, the relative horizontal plane tilt Angle is not more than 1.5°
- The traveling pump is a closed piston electric proportional variable pump, which can carry out stepless speed regulation.
- Equipped with ground console and platform console, can use reversing switch to change the control mode.
- PLC and CAN bus control mode, modular structure control is durable.
- Equipped with 12V auxiliary power device, which can make the work bucket safely down to the ground when the engine or the main oil pump failure.
- Foot switch, only step the foot switch to operate.
- The engine intake system adopts closed two-stage filtration to adapt to dusty environment.
- When the equipment is walking and turning, it will emit sound and light alarm.

TGZZ

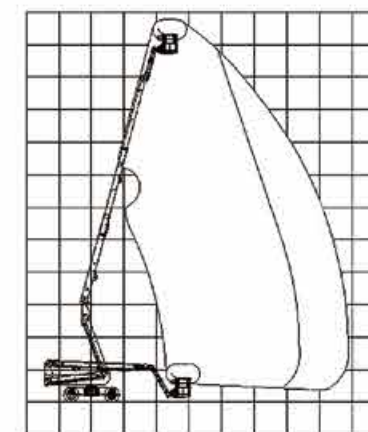
SELF-PROPELLED TELESCOPIC BOOM LIFT

全自行直臂高空作业平台



TECHNICAL PARAMETERS 技术参数

型号	提升高度(m)	台面尺寸(D*E)(mm)	外形尺寸(A*B*C)(mm)	载重(kg)
Model	Lifting Height(m)	Platform Size(mm)	Overall Dimension(mm)	Load Capacity(kg)
TGZZ14E	14	1830*760	2600*2280*8550	300
TGZZ18E	18	2440*910	2600*2380*900	300
TGZZ20E	19.6	2440*910	2600*2490*10600	300
TGZZ22E	21.5	2440*910	2590*2490*9100	480
TGZZ27E	26.6	2440*910	2830*2490*10760	480
TGZZ28E	28	2440*910	2870*2580*12790	480
TGZZ32E	32	2440*910	3030*2580*12600	480



*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
 *Support on-demand customization, the parameters are for reference only, please consult the WEMET Machinery Sales Department for details.



DETAIL 功能细节



高强度焊接臂架
High strength steel welded boom.



设备总控制面板
General device control panel.



工作台控制面板
Bench control panel.



脚踏开关
Foot switch.



爬坡能力可达45%
Climbing ability up to 45%.



360°连续回转转台
360° continuous rotation turntable.

TGZLQ

CRAWLER ARTICULATED AWP

履带曲臂高空作业平台

产品说明

- 钢制履带底盘，可原地转向，适合各种复杂路面。
- 臂架伸缩、变幅、回转和平台行走能多工作同时进行。
- 工作斗具有自动调平功能，其相对水平面的倾斜角度不大于1.5°。
- 行走泵为闭式柱塞电比例变量泵，能进行无级调速。
- 设有地面控制台与平台控制台，可使用换向开关转换控制方式。
- 采用PLC和CAN总线控制方式，模块化结构操控性更强。
- 设置脚踏开关，只有踏上脚踏开关才能进行操作。
- 发动机进气系统采用封闭式双级过滤，适应多粉尘的环境作业。
- 设备行走及回转时，发出声光警报声。

PRODUCT DESCRIPTION

- Steel track chassis, can turn in situ, suitable for various complex road surface.
- Boom expansion, amplitude variation, rotation and platform movement can be carried out simultaneously.
- Working bucket with automatic leveling function, the relative horizontal plane tilt Angle is not more than 1.5°.
- The traveling pump is a closed piston electric proportional variable pump, which can carry out stepless speed regulation.
- Equipped with ground console and platform console, can use reversing switch to change the control mode.
- PLC and CAN bus control mode, modular structure control is stronger.
- Foot switch, only step the foot switch to operate.
- The engine intake system adopts a closed two-stage filtration to adapt to dusty environment.
- When the equipment is moving and turning, it will emit sound and light alarm.

TGZLQ

CRAWLER ARTICULATED AWP

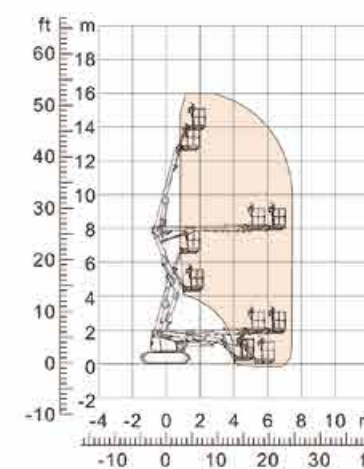
履带曲臂高空作业平台



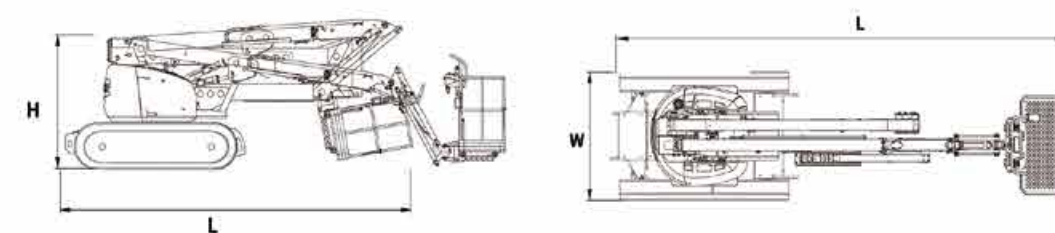
TECHNICAL PARAMETERS 技术参数

型号	最大工作高度(m)	提升高度(m)	载重(kg)	作业半径(m)	外形尺寸(L*W*H)(mm)	设备重量(kg)	行驶速度(km/h)
Model	Max Working Height(m)	Lifting Height(m)	Load Capacity(kg)	Operating Radius(m)	Overall Dimension(mm)	Weight(kg)	Running Speed(km/h)
TGZLQ8	8	6	160	2.9	2530*1390*1630	1085	0~4.0
TGZLQ10	10	8	160	2.9	2900*1390*1860	1290	0~5.0
TGZLQ12	12	10	160	2.9	2950*1390*1980	1500	0~5.0

*支持按需定制，参数仅供参考，详情请咨询威力机械销售部。
* Support on-demand customization, the parameters are for reference only; please consult the WEMET Machinery Sales Department for details.



①提升高度 Lifting Height



②外形尺寸 Overall Dimension (L*W*H)

DETAIL 功能细节



气缸连接工作笼
Air cylinder is connected to the work cage.

双作用油缸
Double acting cylinder.

远程控制
Remote control.

支腿控制杆
Leg control lever.

360°旋转底盘
360° rotating chassis.

电气液位检测器
Electric level detector.

vice

MET

Personalized And Exclusive Service 个性化专属服务

售前咨询
Pre-sale
consultation

上门测量
On-site survey

定制方案
Customized
solution

After-sale Service 售后服务



Installation & Training 安装培训

一对一专业安装培训，线上线下均可。
One to one professional installation training is available online and offline.



24 Hours Service Circle 24小时服务圈

国内提供售后工程师24小时售后响应。
Domestic after-sales engineers to provide 24-hour after-sales response.



One-year Warranty 质保1年

产品质保1年。
The products have a one-year guarantee.



Abundant Spare Parts Inventory 备件库存充沛

原厂配件数量充沛，保证设备稳定高效运行。
The quantity of original parts is abundant to ensure stable and efficient operation of the equipment.