

迷你自行式升降作业平台

Mini self-propelled lifting platform

GTJZ06A



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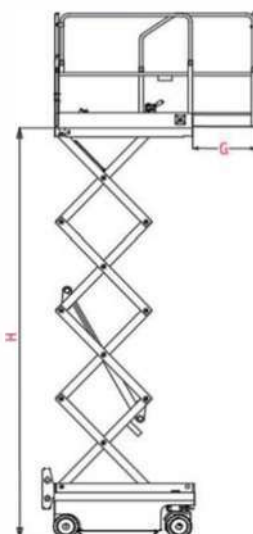
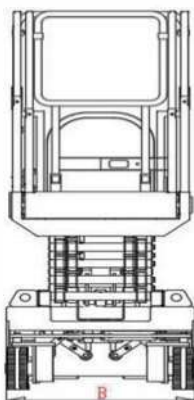
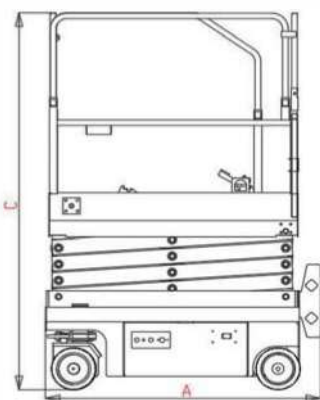
迷你自行式升降作业平台

Mini self-propelled lifting platform

GTJZ06A

产品参数 Parameter

项目 Item		单位 Unit	GTJZ06A
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	1.68×0.74×1.13m
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	1.85×0.82×2.24m
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	1.85×0.82×1.84m
台面延伸尺寸 G	Table extension size G	m	0.9m
性能 Performance			
最大工作高度	Maximum working height	m	8.00m
最大平台高度 H	Maximum platform height H	m	6.00m
安全工作载荷	Safe working load	kg	230kg
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110kg
最小离地间隙	Minimum ground clearance	m	0.09/0.02m
轴距	wheelbase	m	1.39m
转弯半径(内轮/外轮)	Turning radius (inner wheel/outer wheel)	m	0.3/1.75m
起升/驱动电机	Lifting/driving motor		24V/3.3kw
升降速度	Lifting speed	m/min	9-10
机器行驶速度(收拢状态)	Machine travel speed (retracted state)	km/h	3.8
机器行驶速度(起升状态)	Machine travel speed (lifting status)	km/h	0.8
蓄电池	Battery		铅酸免维护Lead acid maintenance free 4×6V/200AH
充电器	Charger	V/A	24/30
最大爬坡能力	Max Climb Capability	%	25
工作最大允许角度	Maximum allowable working angle		1.5°/3°
轮胎	tyre		无痕实心轮胎Non marking solid tire Φ305×114mm
整机重量	Overall weight	kg	1430



自行剪叉式升降作业平台

Self operated scissor fork lifting platform

ADGTJZ06



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自行剪叉式升降作业平台

Self operated scissor fork lifting platform

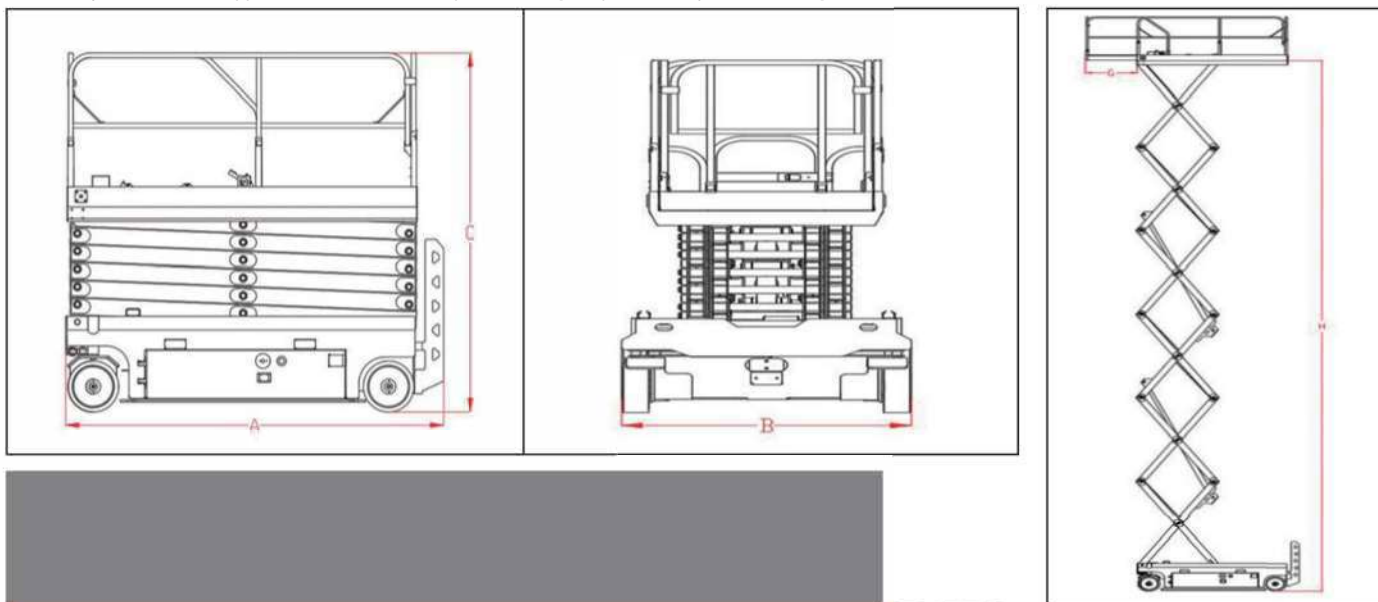
ADGTJZ06

产品参数 Parameter

项目 Item	单位 Unit	ADGTJZ06
尺寸 Size		
工作平台尺寸(长×宽×高) Work platform size (length × wide × High)	m	2.27 × 1.12 × 1.13
整机外形尺寸(A×B×C) Overall dimensions of the machine (A × B × C)	m	2.43 × 1.22 × 2.285
整机外形尺寸(长×宽×高, 护栏折叠) Overall dimensions (length × wide × High, guardrail folded)	m	2.43 × 1.22 × 1.711
台面延伸尺寸 G Table extension size G	m	0.9
性能 Performance		
最大工作高度 Maximum working height	m	8.00
最大平台高度 H Maximum platform height H	m	6.00
安全工作载荷 Safe working load	kg	500
延伸平台安全工作载荷 Extended Platform Safe Working Load	kg	113
最小离地间隙 Minimum ground clearance	m	0.1/0.02
轴距 wheelbase	m	1.89
转弯半径(内轮/外轮) Turning radius (inner wheel/outer wheel)	m	0.15/2.3
起升/驱动电机 Lifting/driving motor		24V/3.3kw
升降速度 Lifting speed	m/min	6-9
机器行驶速度(收拢状态) Machine travel speed (retracted state)	km/h	3.8
机器行驶速度(起升状态) Machine travel speed (lifting status)	km/h	0.8
蓄电池 Battery		铅酸免维护 Lead acid maintenance free
充电器 Charger	V/A	24/30
最大爬坡能力 Max Climb Capability	%	25
工作最大允许角度 Maximum allowable working angle	°	1.5/3
轮胎 tyre		无痕实心轮胎 Non marking solid tire Φ381 × 127mm
整机重量 Overall weight	kg	2330

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
 Proportional control automatic braking system, charging protection system, hydraulic support leg oil pipe explosion-proof system, emergency lowering system, folding fence, one button leveling platform, self-locking door, emergency stop button, standard transportation forklift hole Fault diagnosis of unidirectional extension platform horn rubber track safety maintenance support rod action buzzer in place steering tilt protection system strobe light



自行剪叉式升降作业平台

Self operated scissor fork lifting platform

ADGTJZ08



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自行剪叉式升降作业平台

Self operated scissor fork lifting platform

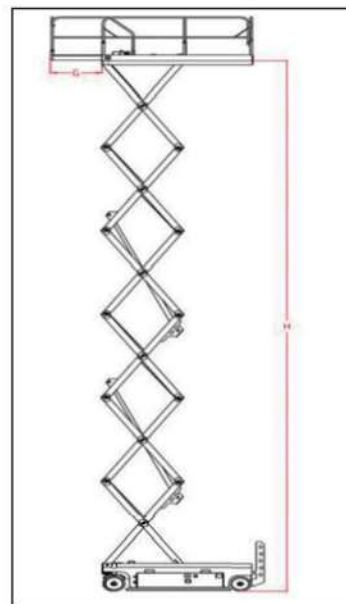
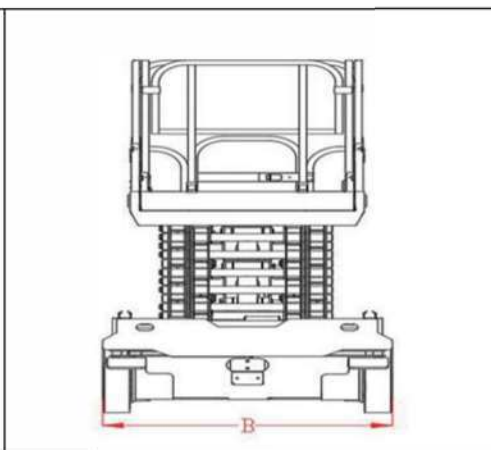
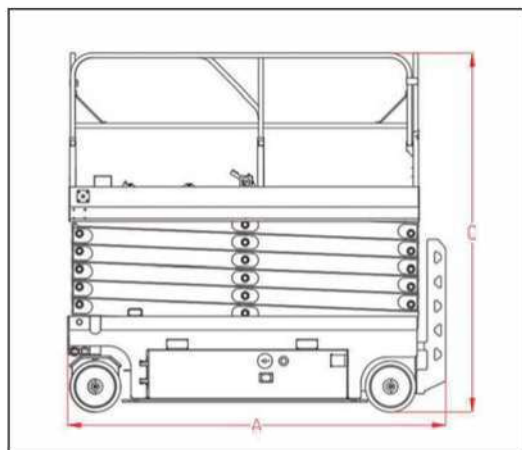
ADGTJZ08

产品参数 Parameter

项目 Item	单位 Unit	ADGTJZ08
尺寸 Size		
工作平台尺寸(长×宽×高) Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C) Overall dimensions of the machine (A × B × C)	m	2.43×1.22×2.42
整机外形尺寸(长×宽×高, 护栏折叠) Overall dimensions (length × wide × High, guardrail folded)	m	2.43×1.22×1.85
台面延伸尺寸 G Table extension size G	m	0.9
性能 Performance		
最大工作高度 Maximum working height	m	10.00
最大平台高度 H Maximum platform height H	m	8.00
安全工作载荷 Safe working load	kg	450
延伸平台安全工作载荷 Extended Platform Safe Working Load	kg	113
最小离地间隙 Minimum ground clearance	m	0.1/0.02
轴距 wheelbase	m	1.89
转弯半径(内轮/外轮) Turning radius (inner wheel/outer wheel)	m	0.15/2.3
起升/驱动电机 Lifting/driving motor		24V/3.3kw
升降速度 Lifting speed	m/min	6-9
机器行驶速度(收拢状态) Machine travel speed (retracted state)	km/h	3.8
机器行驶速度(起升状态) Machine travel speed (lifting status)	km/h	0.8
蓄电池 Battery		铅酸免维护 Lead acid maintenance free
充电器 Charger	V/A	24/30
最大爬坡能力 Max Climb Capability	%	25
工作最大允许角度 Maximum allowable working angle	°	1.5/3
轮胎 tyre		无痕实心轮胎 Non marking solid tire Φ381×127mm
整机重量 Overall weight	kg	2470

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
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 Proportional control automatic braking system, charging protection system, hydraulic support leg oil pipe explosion-proof system, emergency lowering system, folding fence, one button leveling platform, self-locking door, emergency stop button, standard transportation forklift hole Fault diagnosis of unidirectional extension platform horn rubber track safety maintenance support rod action buzzer in place steering tilt protection system strobe light



自行剪叉式升降作业平台

Self operated scissor fork lifting platform

ADGTJZ10



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自行剪叉式升降作业平台

Self operated scissor fork lifting platform

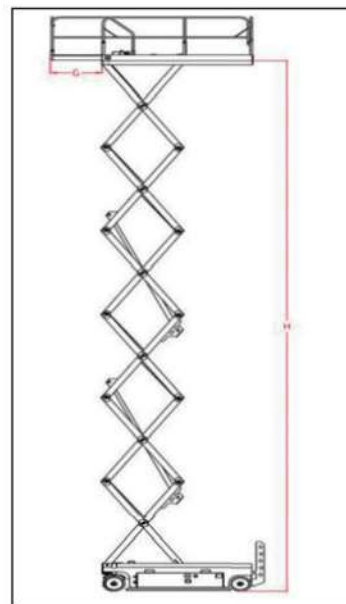
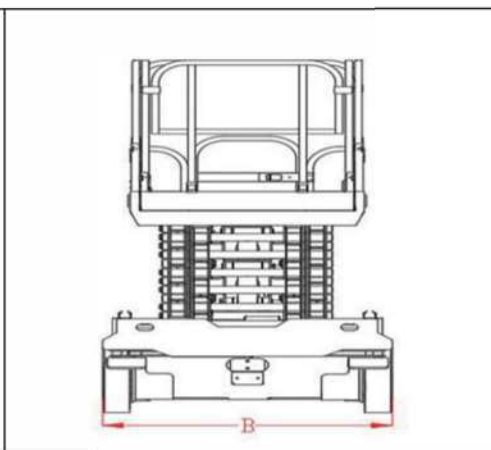
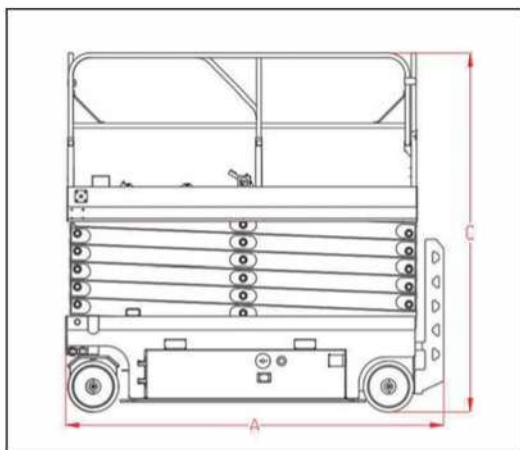
ADGTJZ10

产品参数 Parameter

项目 Item	单位 Unit	ADGTJZ10
尺寸 Size		
工作平台尺寸(长×宽×高) Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C) Overall dimensions of the machine (A × B × C)	m	2.43×1.22×2.55
整机外形尺寸(长×宽×高, 护栏折叠) Overall dimensions (length × wide × High, guardrail folded)	m	2.43×1.22×1.974
台面延伸尺寸 G Table extension size G	m	0.9
性能 Performance		
最大工作高度 Maximum working height	m	12.00
最大平台高度 H Maximum platform height H	m	10.00
安全工作载荷 Safe working load	kg	320
延伸平台安全工作载荷 Extended Platform Safe Working Load	kg	113
最小离地间隙 Minimum ground clearance	m	0.1/0.02
轴距 wheelbase	m	1.89
转弯半径(内轮/外轮) Turning radius (inner wheel/outer wheel)	m	0.15/2.3
起升/驱动电机 Lifting/driving motor		24V/4.5kw
升降速度 Lifting speed	m/min	6-9
机器行驶速度(收拢状态) Machine travel speed (retracted state)	km/h	3.8
机器行驶速度(起升状态) Machine travel speed (lifting status)	km/h	0.8
蓄电池 Battery		铅酸免维护 Lead acid maintenance free
充电器 Charger	V/A	24/30
最大爬坡能力 Max Climb Capability	%	25
工作最大允许角度 Maximum allowable working angle	°	1.5/3
轮胎 tyre		无痕实心轮胎 Non marking solid tire Φ381×127mm
整机重量 Overall weight	kg	2710

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
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自行剪叉式升降作业平台

Self operated scissor fork lifting platform

ADGTJZ12



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自行剪叉式升降作业平台

Self operated scissor fork lifting platform

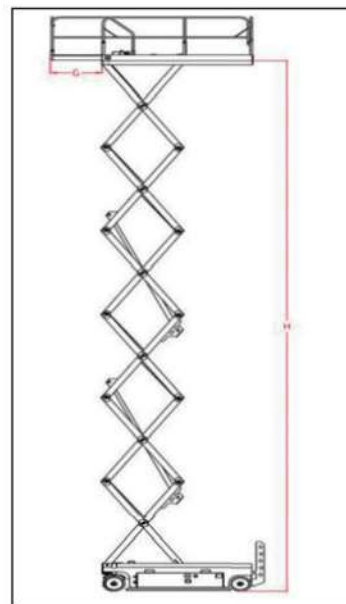
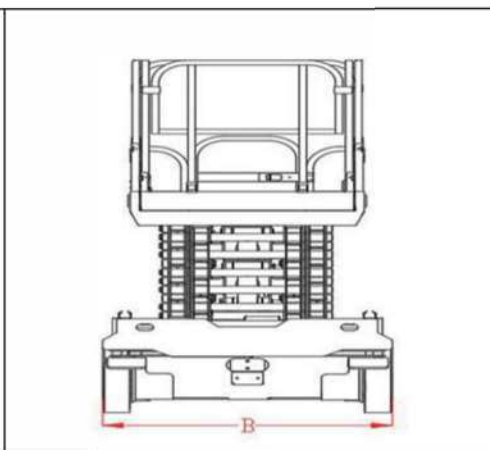
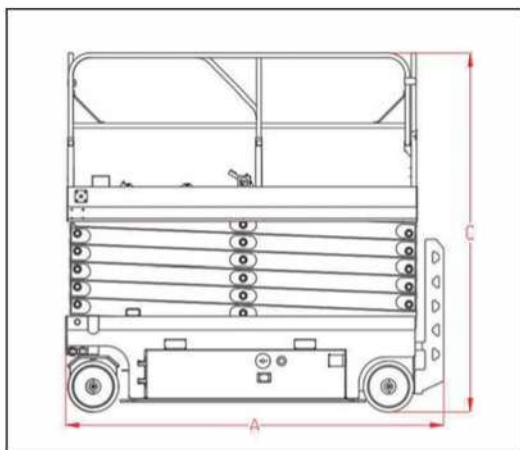
ADGTJZ12

产品参数 Parameter

项目 Item	单位 Unit	ADGTJZ12
尺寸 Size		
工作平台尺寸(长×宽×高) Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C) Overall dimensions of the machine (A × B × C)	m	2.43×1.22×2.68
整机外形尺寸(长×宽×高, 护栏折叠) Overall dimensions (length × wide × High, guardrail folded)	m	2.43×1.22×2.105
台面延伸尺寸 G Table extension size G	m	0.9
性能 Performance		
最大工作高度 Maximum working height	m	13.8
最大平台高度 H Maximum platform height H	m	11.8
安全工作载荷 Safe working load	kg	320
延伸平台安全工作载荷 Extended Platform Safe Working Load	kg	113
最小离地间隙 Minimum ground clearance	m	0.1/0.02
轴距 wheelbase	m	1.89
转弯半径(内轮/外轮) Turning radius (inner wheel/outer wheel)	m	0.15/2.3
起升/驱动电机 Lifting/driving motor		24V/4.5kw
升降速度 Lifting speed	m/min	6-9
机器行驶速度(收拢状态) Machine travel speed (retracted state)	km/h	3.8
机器行驶速度(起升状态) Machine travel speed (lifting status)	km/h	0.8
蓄电池 Battery		铅酸免维护 Lead acid maintenance free
充电器 Charger	V/A	24/30
最大爬坡能力 Max Climb Capability	%	25
工作最大允许角度 Maximum allowable working angle	°	1.5/3
轮胎 tyre		无痕实心轮胎 Non marking solid tire Φ381×127mm
整机重量 Overall weight	kg	2850

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
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自行剪叉式升降作业平台

Self operated scissor fork lifting platform

ADGTJZ14



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Self operated scissor fork lifting platform

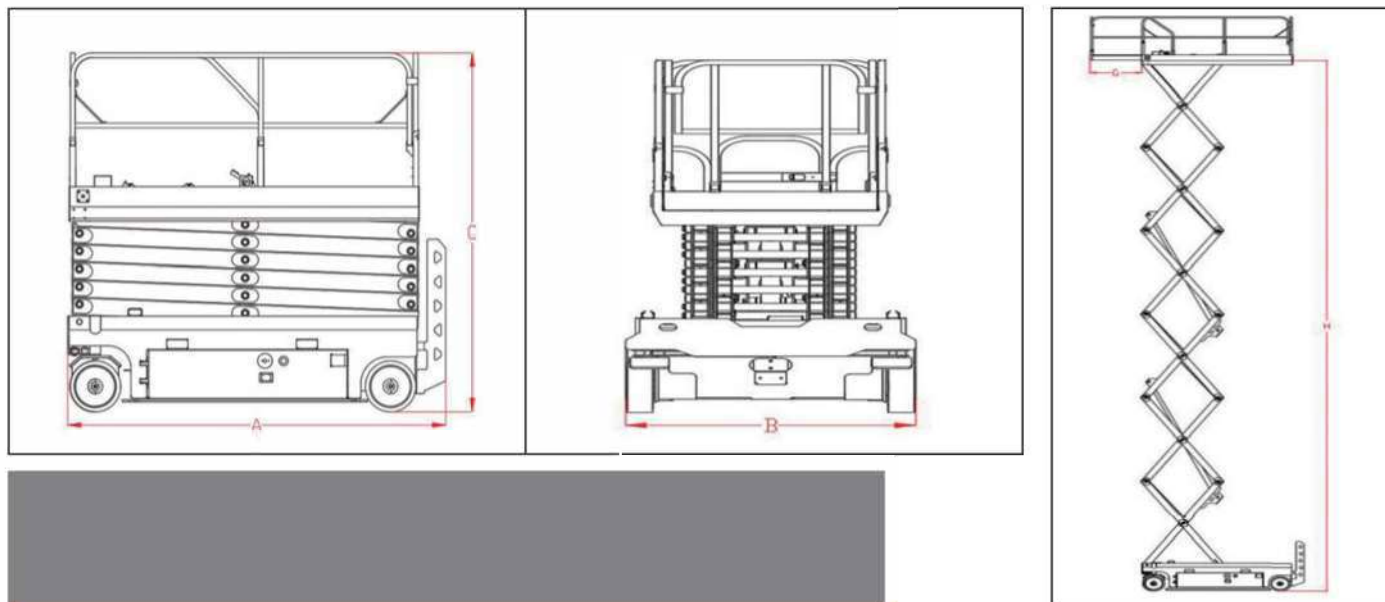
ADGTJZ14

产品参数 Parameter

项目 Item		单位 Unit	ADGTJZ14
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.64×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.8×1.39×2.67
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.8×1.39×2.096
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	15.7
最大平台高度 H	Maximum platform height H	m	13.7
安全工作载荷	Safe working load	kg	227
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	113
最小离地间隙	Minimum ground clearance	m	0.1/0.02
轴距	wheelbase	m	2.26
转弯半径(内轮/外轮)	Turning radius (inner wheel/outer wheel)	m	0.15/2.85
起升/驱动电机	Lifting/driving motor		24V/4.5KW
升降速度	Lifting speed	m/min	6-9
机器行驶速度(收拢状态)	Machine travel speed (retracted state)	km/h	3.5
机器行驶速度(起升状态)	Machine travel speed (lifting status)	km/h	0.8
蓄电池	Battery		铅酸免维护Lead acid maintenance free
充电器	Charger	V/A	24/30
最大爬坡能力	Max Climb Capability	%	25
工作最大允许角度	Maximum allowable working angle	°	1.5/3
轮胎	tyre		无痕实心轮胎Non marking solid tireΦ381×127mm
整机重量	Overall weight	kg	3350

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
 Proportional control automatic braking system, charging protection system, hydraulic support leg oil pipe explosion-proof system, emergency lowering system, folding fence, one button leveling platform, self-locking door, emergency stop button, standard transportation forklift hole Fault diagnosis of unidirectional extension platform horn rubber track safety maintenance support rod action buzzer in place steering tilt protection system strobe light



自调平自行履带式升降作业平台（钢制）

Self leveling self crawler type lifting operation platform (steel)

ZTLD-GTJZ06



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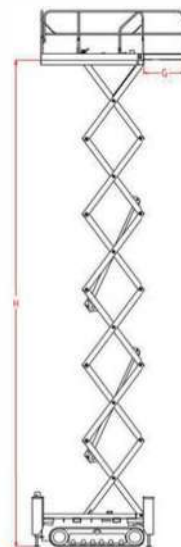
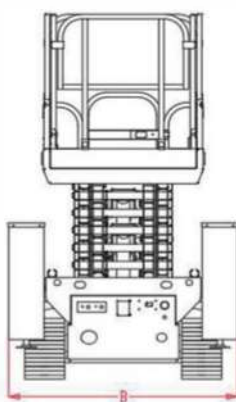
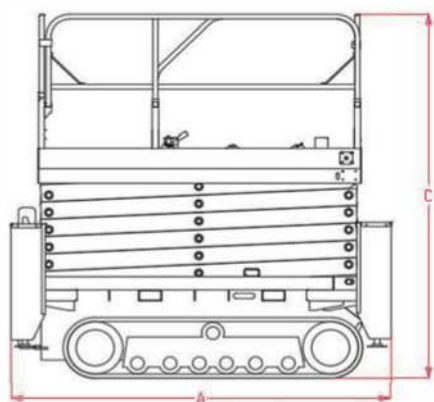
自调平自行履带式升降作业平台（钢制）

Self leveling self crawler type lifting operation platform (steel)

ZTLD-GTJZ06

产品参数 Parameter

项目 Item		单位 Unit	ZTLD-GTJZ06
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.675×1.71×2.33
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.675×1.71×1.755
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	8
最大平台高度 H	Maximum platform height H	m	6
安全工作载荷	Safe working load	kg	500
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.15
履带宽度	track width	mm	230(钢制履带Steel track)
行走电机	Traveling motor		2×4kw/DC48V
起升电机	Lifting motor		DC48V/4.5kw
升降速度	Lifting speed	m/min	9-10
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free8×6V/200AH
充电器	Charger	V/A	48/30
最大爬坡能力	Max Climb Capability	%	30
最大允许工作角度	Maximum allowable working angle	°	1.5/3°
最大调平角度	Maximum leveling angle		纵向direction6.5°横向broadwise12°
支腿数量	Number of legs	支branch	4
整机重量	Overall weight	kg	约approximately 2850



自调平自行履带式升降作业平台（橡胶）

Self leveling self crawler type lifting operation platform (rubber)

ZTLD-GTJZ08



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自调平自行履带式升降作业平台（橡胶）

Self leveling self crawler type lifting operation platform (rubber)

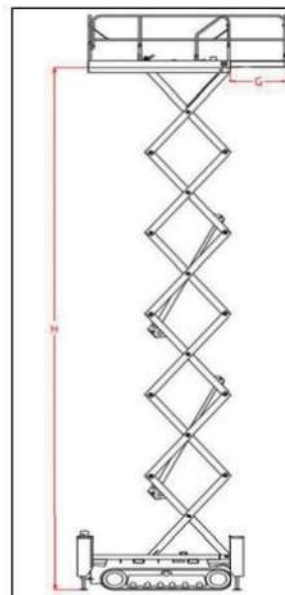
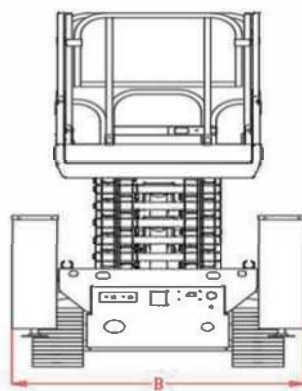
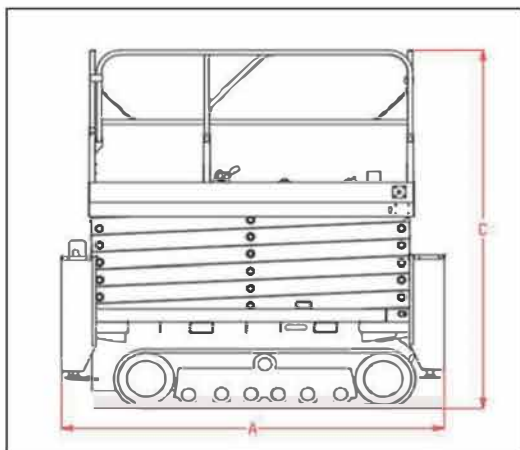
ZTLD-GTJZ08

产品参数 Parameter

项目 Item	单位 Unit	ZTLD-GTJZ08
尺寸 Size		
工作平台尺寸(长×宽×高) Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C) Overall dimensions of the machine (A × B × C)	m	2.675×1.605×2.46
整机外形尺寸(长×宽×高, 护栏折叠) Overall dimensions (length × wide × High, guardrail folded)	m	2.675×1.605×1.885
台面延伸尺寸 G Table extension size G	m	0.9
性能 Performance		
最大工作高度 Maximum working height	m	10
最大平台高度 H Maximum platform height H	m	8
安全工作载荷 Safe working load	kg	450
延伸平台安全工作载荷 Extended Platform Safe Working Load	kg	110
最小离地间隙 Minimum ground clearance	m	0.15
履带宽度 track width	mm	300
行走电机 Traveling motor		2×4kw/DC48V
起升电机 Lifting motor		DC48V/4.5kw
升降速度 Lifting speed	m/min	9-10
最大行驶速度 Maximum driving speed	km/h	3.5
蓄电池 Battery		铅酸免维护 Lead acid maintenance free 8×6V/200AH
充电器 Charger	V/A	48/30
最大爬坡能力 Max Climb Capability	%	30
最大允许工作角度 Maximum allowable working angle		1.5°/3°
整机重量 Overall weight		纵向direction 6.5° 横向broadwise 12°
支腿数量 Number of legs	支 branch	4
整机重量 Overall weight	kg	2900kg

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
 Proportional control automatic braking system, charging protection system, hydraulic support leg oil pipe explosion-proof system, emergency lowering system, folding fence, one button leveling platform, self-locking door, emergency stop button, standard transportation forklift hole Fault diagnosis of unidirectional extension platform horn rubber track safety maintenance support rod action buzzer in place steering tilt protection system strobe light



自调平自行履带式升降作业平台（橡胶）

Self leveling self crawler type lifting operation platform (rubber)

ZTLD-GTJZ10



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自调平自行履带式升降作业平台（橡胶）

Self leveling self crawler type lifting operation platform (rubber)

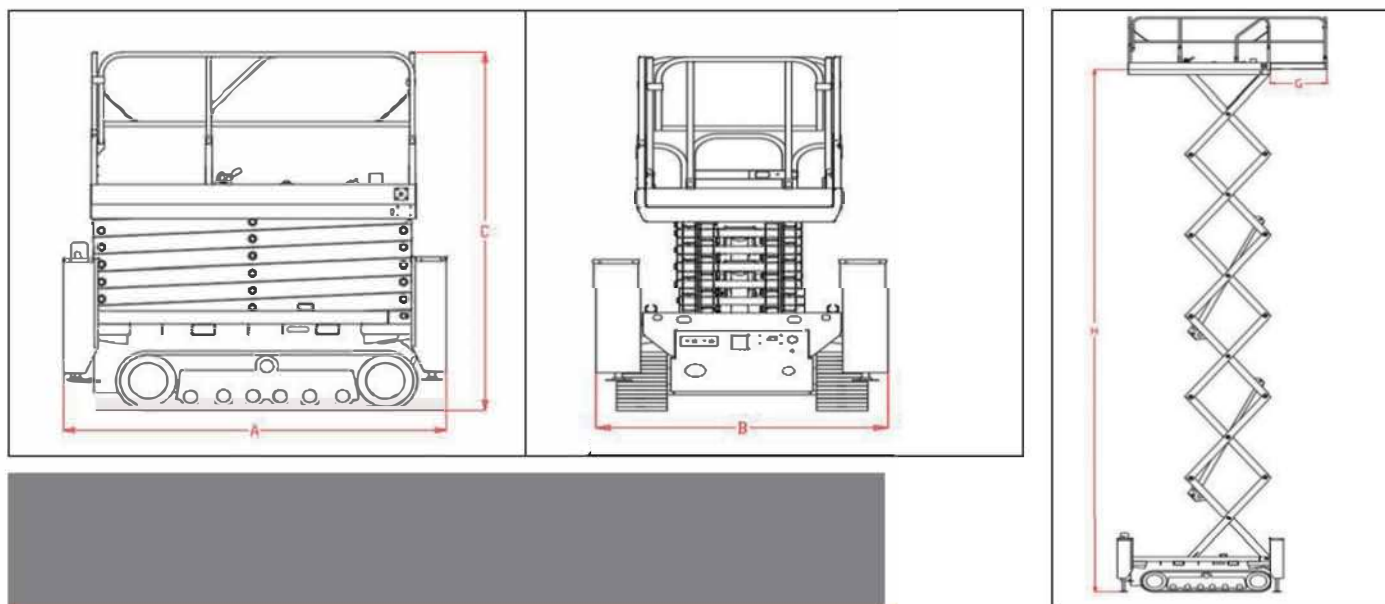
ZTLD-GTJZ10

产品参数 Parameter

项目 Item		单位 Unit	ZTLD-GTJZ10
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.675×1.605×2.59
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.675×1.605×2.015
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	12
最大平台高度 H	Maximum platform height H	m	10
安全工作载荷	Safe working load	kg	320
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.15
履带宽度	track width	mm	300
行走电机	Traveling motor		2×4kw/DC48V
起升电机	Lifting motor		DC48V/4.5kw
升降速度	Lifting speed	m/min	9-10
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free8×6V/200AH
充电器	Charger	V/A	48/30
最大爬坡能力	Max Climb Capability	%	25
最大允许工作角度	Maximum allowable working angle		1.5°/3°
整机重量	Overall weight		纵向direction6.5° 横向broadwise12°
支腿数量	Number of legs	支branch	4
整机重量	Overall weight	kg	3200kg

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
 Proportional control automatic braking system, charging protection system, hydraulic support leg oil pipe explosion-proof system, emergency lowering system, folding fence, one button leveling platform, self-locking door, emergency stop button, standard transportation forklift hole Fault diagnosis of unidirectional extension platform horn rubber track safety maintenance support rod action buzzer in place steering tilt protection system strobe light



自调平自行履带式升降作业平台（橡胶）

Self leveling self crawler type lifting operation platform (rubber)

ZTLD-GTJZ12



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自调平自行履带式升降作业平台（橡胶）

Self leveling self crawler type lifting operation platform (rubber)

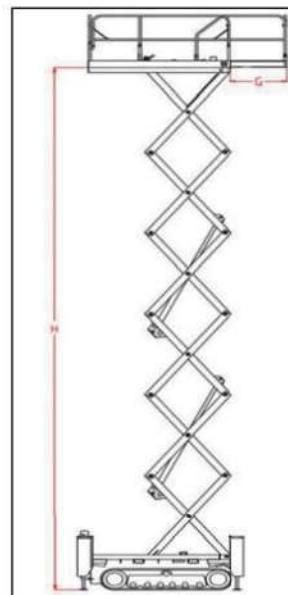
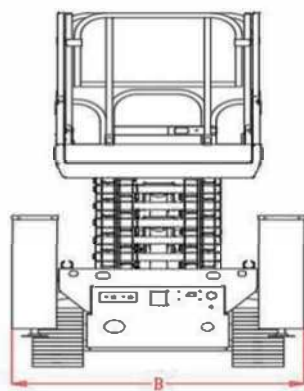
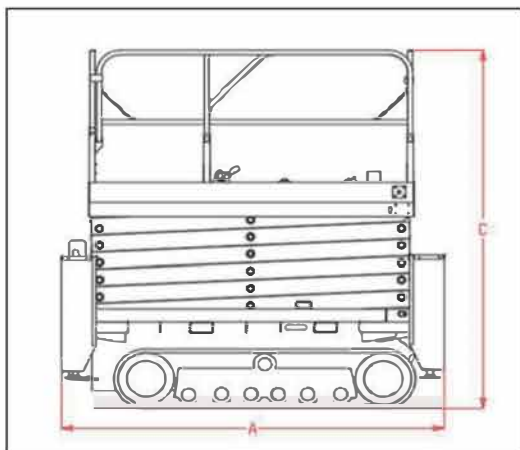
ZTLD-GTJZ12

产品参数 Parameter

项目 Item		单位 Unit	ZTLD-GTJZ12
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.675×1.605×2.72
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.675×1.605×2.145
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	13.8
最大平台高度 H	Maximum platform height H	m	11.8
安全工作载荷	Safe working load	kg	320
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.15
履带宽度	track width	mm	300
行走电机	Traveling motor		2×4kw/DC48V
起升电机	Lifting motor		DC48V/4.5kw
升降速度	Lifting speed	m/min	9-10
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free8×6V/200AH
充电器	Charger	V/A	48/30
最大爬坡能力	Max Climb Capability	%	25
最大允许工作角度	Maximum allowable working angle		1.5°/3°
整机重量	Overall weight		纵向direction6.5° 横向broadwise12°
支腿数量	Number of legs	支branch	4
整机重量	Overall weight	kg	3350kg

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 液压支腿 油管防爆系统 紧急下降系统 折叠围栏 一键调平 平台自锁门 紧急停止按钮 标准运输叉车孔
 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
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自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

LD-GTJZ06



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自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

LD-GTJZ06

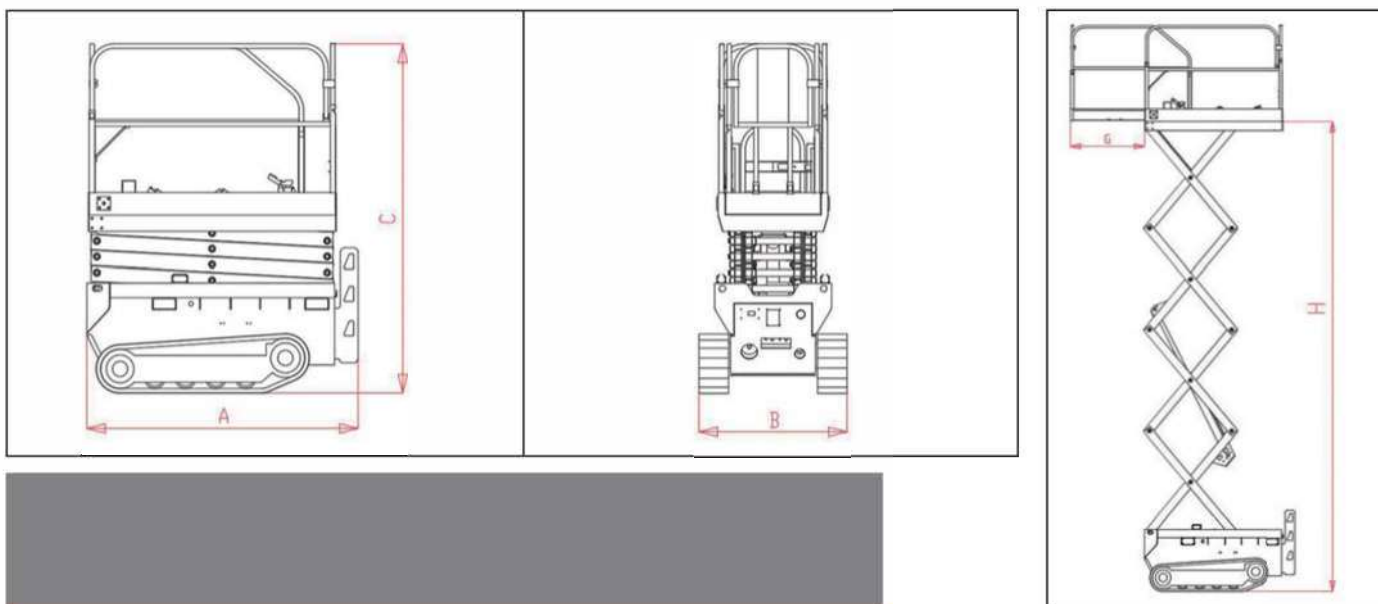
产品参数 Parameter

项目 Item		单位 Unit	LD-GTJZ06
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	1.68×0.74×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	1.84×1.04×2.33
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	1.84×1.04×1.93
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	8
最大平台高度 H	Maximum platform height H	m	6
安全工作载荷	Safe working load	kg	230
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.12
履带宽度	track width	mm	180
行走电机	Traveling motor		2×3kw/DC24V
起升电机	Lifting motor		DC24V/3.3kw
升降速度	Lifting speed	m/min	8-9
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free4×6V/200AH
充电器	Charger	V/A	24/30
最大爬坡能力	Max Climb Capability	%	25
最大允许工作角度	Maximum allowable working angle		1.5°/3°
整机重量	Overall weight	kg	1550

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 油管防爆系统 紧急下降系统 折叠围栏 平台自锁门 紧急停止按钮 标准运输叉车孔 单向延伸平台 喇叭 故障诊断 钢制履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯

Proportional control automatic braking system, charging protection system, oil pipe explosion-proof system, emergency descent system, folding fence platform, self-locking door, emergency stop button, standard transportation forklift hole, one-way extension platform, horn fault diagnosis, steel track safety maintenance, support rod action, buzzing, turning in place, tilt protection system, strobe light



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自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

LD-GTJZ08



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Self propelled tracked scissor fork lifting operation platform

LD-GTJZ08

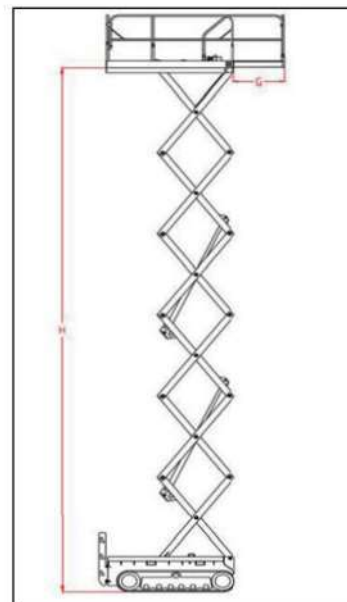
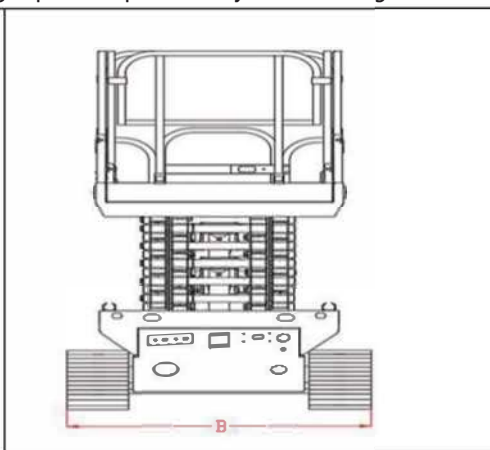
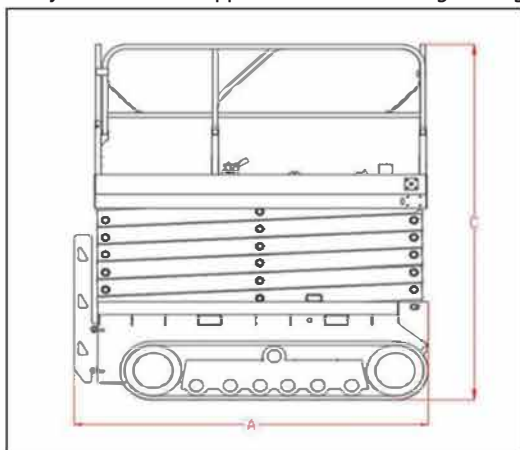
产品参数 Parameter

项目 Item		单位 Unit	LD-GTJZ08
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.42×1.39×2.46
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.42×1.39×1.885
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	10
最大平台高度 H	Maximum platform height H	m	8
安全工作载荷	Safe working load	kg	450
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.15
履带宽度	track width	mm	300
行走电机	Traveling motor		2×4kw/DC48V
起升电机	Lifting motor		DC48V/4.5kw
升降速度	Lifting speed	m/min	9-10
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free8×6V/200AH
充电器	Charger	V/A	48/30
最大爬坡能力	Max Climb Capability	%	30
最大允许工作角度	Maximum allowable working angle		1.5°/3°
整机重量	Overall weight	kg	2650

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 油管防爆系统 紧急下降系统 折叠围栏 平台自锁门 紧急停止按钮 标准运输叉车孔 单向延伸平台 喇叭 故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯

Proportional control automatic braking system, charging protection system, oil pipe explosion-proof system, emergency descent system, folding fence platform, self-locking door, emergency stop button, standard transportation forklift hole, one-way extension platform, horn fault diagnosis, rubber track safety maintenance, support rod action, buzzing, turning in place, tilt protection system, strobe light



自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

LD-GTJZ10



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自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

LD-GTJZ10

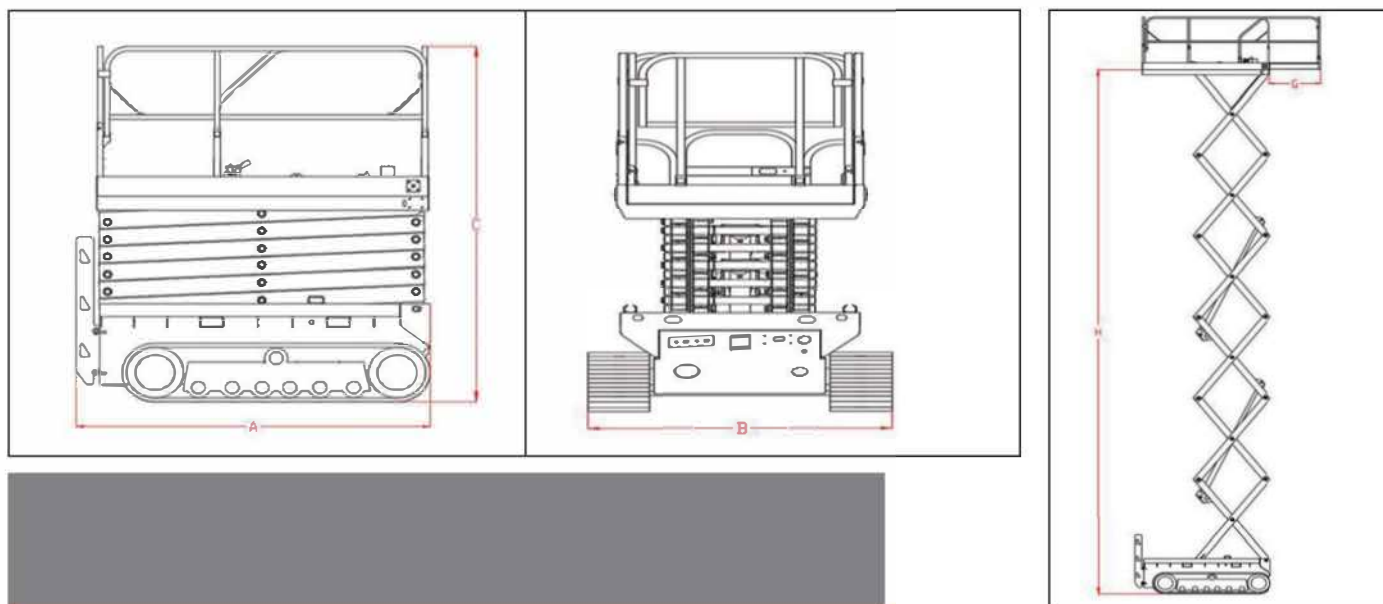
产品参数 Parameter

项目 Item		单位 Unit	LD-GTJZ10
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.42×1.39×2.59
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.42×1.39×2.015
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	12
最大平台高度 H	Maximum platform height H	m	10
安全工作载荷	Safe working load	kg	320
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.15
履带宽度	track width	mm	300
行走电机	Traveling motor		2×4kw/DC48V
起升电机	Lifting motor		DC48V/4.5kw
升降速度	Lifting speed	m/min	9-10
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free8×6V/200AH
充电器	Charger	V/A	48/30
最大爬坡能力	Max Climb Capability	%	25
最大允许工作角度	Maximum allowable working angle		1.5°/3°
整机重量	Overall weight	kg	2950

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 油管防爆系统 紧急下降系统 折叠围栏 平台自锁门 紧急停止按钮 标准运输叉车孔 单向延伸平台 喇叭故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯

Proportional control automatic braking system, charging protection system, oil pipe explosion-proof system, emergency descent system, folding fence platform, self-locking door, emergency stop button, standard transportation forklift hole, one-way extension platform, horn fault diagnosis, rubber track safety maintenance, support rod action, buzzing, turning in place, tilt protection system, strobe light



自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

LD-GTJZ12



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自行履带剪叉式升降作业平台

Self propelled tracked scissor fork lifting operation platform

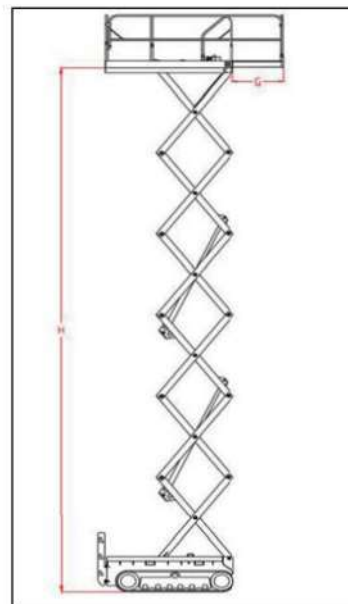
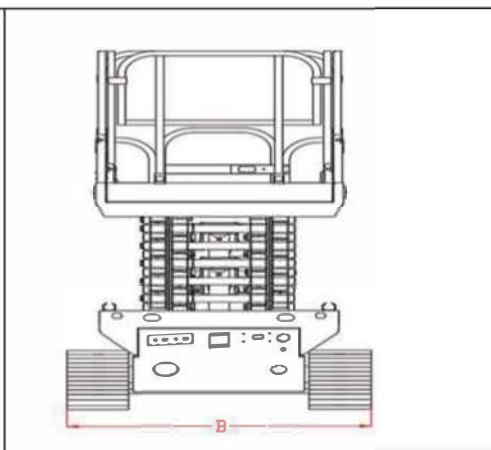
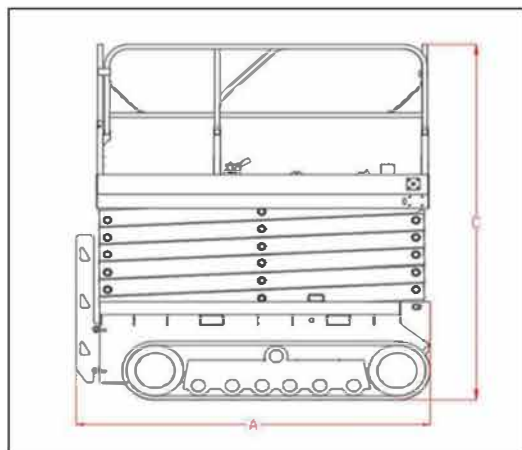
LD-GTJZ12

产品参数 Parameter

项目 Item		单位 Unit	LD-GTJZ12
尺寸 Size			
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	2.27×1.12×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	2.42×1.39×2.72
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	2.42×1.39×2.145
台面延伸尺寸 G	Table extension size G	m	0.9
性能 Performance			
最大工作高度	Maximum working height	m	13.8
最大平台高度 H	Maximum platform height H	m	11.8
安全工作载荷	Safe working load	kg	320
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	110
最小离地间隙	Minimum ground clearance	m	0.15
履带宽度	track width	mm	300
行走电机	Traveling motor		2×4kw/DC48V
起升电机	Lifting motor		DC48V/4.5kw
升降速度	Lifting speed	m/min	9-10
最大行驶速度	Maximum driving speed	km/h	3.5
蓄电池	Battery		铅酸免维护Lead acid maintenance free8×6V/200AH
充电器	Charger	V/A	48/30
最大爬坡能力	Max Climb Capability	%	25
最大允许工作角度	Maximum allowable working angle		1.5°/3°
整机重量	Overall weight	kg	3100

标准配置 Standard configuration

比例控制 自动刹车系统 充电保护系统 油管防爆系统 紧急下降系统 折叠围栏 平台自锁门 紧急停止按钮 标准运输车孔 单向延伸平台 喇叭
故障诊断 橡胶履带 安全检修支撑杆 动作蜂鸣 原地转向 倾斜保护系统 频闪灯
Proportional control automatic braking system, charging protection system, oil pipe explosion-proof system, emergency descent system, folding fence platform, self-locking door, emergency stop button, standard transportation forklift hole, one-way extension platform, horn fault diagnosis, rubber track safety maintenance, support rod action, buzzing, turning in place, tilt protection system, strobe light



自行剪叉式升降作业平台（迷你电动）

Self operated scissor fork lifting platform (mini electric)

ADGTJZ03



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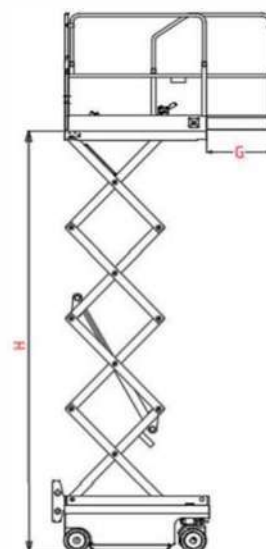
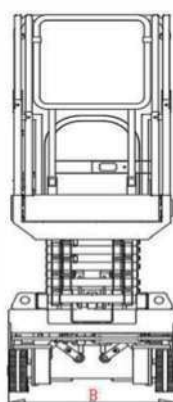
自行剪叉式升降作业平台（迷你电动）

Self operated scissor fork lifting platform (mini electric)

ADGTJZ03

产品参数 Parameter

项目 Item		单位 Unit	ADGTJZ03
尺寸 Size			
最大工作高度	Maximum working height	m	5.00
最大平台高度 H	Maximum platform height H	m	3.00
安全工作载荷	Safe working load	kg	260
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	100
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	1.29×0.716×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	1.43×0.76×1.95
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	1.43×0.76×1.55
台面延伸尺寸 G	Table extension size G	m	0.6
性能 Performance			
最小离地间隙	Minimum ground clearance	m	0.07/0.015
轴距	wheelbase	m	1.058
转弯半径(内轮/外轮)	Turning radius (inner wheel/outer wheel)	m	0.4/1.6
起升电机	Lifting motor		24V/0.8kw
升降速度	Lifting speed	m/min	6-9
行走电机	Traveling motor		2×0.4kw/24V
机器行驶速度(收拢状态)	Machine travel speed (retracted state)	km/h	4
机器行驶速度(起升状态)	Machine travel speed (lifting status)	km/h	0.8
蓄电池	Battery		2×12V/80ah
充电器	Charger	V/A	24/10
最大爬坡能力	Max Climb Capability	%	25
工作最大允许角度	Maximum allowable working angle		1.5°/3°
轮胎	tyre	mm	Φ230×80
整机重量	Overall weight	kg	800



自行剪叉式升降作业平台（迷你电动）

Self operated scissor fork lifting platform (mini electric)

ADGTJZ04



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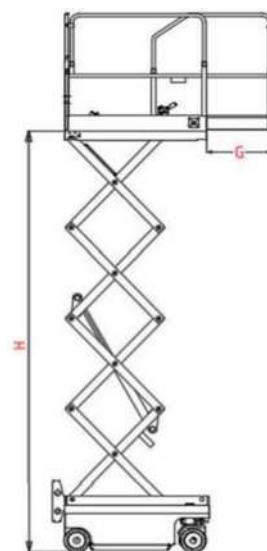
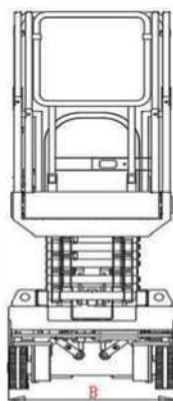
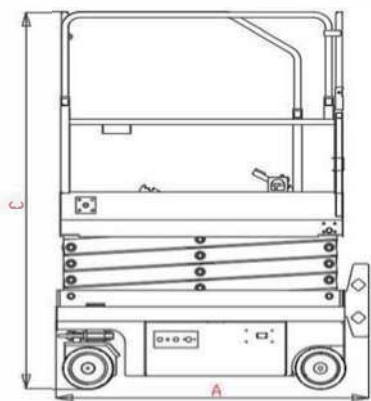
自行剪叉式升降作业平台（迷你电动）

Self operated scissor fork lifting platform (mini electric)

ADGTJZ04

产品参数 Parameter

项目 Item		单位 Unit	ADGTJZ04
尺寸 Size			
最大工作高度	Maximum working height	m	6.00
最大平台高度 H	Maximum platform height H	m	4.00
安全工作载荷	Safe working load	kg	230
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	100
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	1.29×0.716×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	1.43×0.76×2.04
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	1.43×0.76×1.64
台面延伸尺寸 G	Table extension size G	m	0.6
性能 Performance			
最小离地间隙	Minimum ground clearance	m	0.07/0.015
轴距	wheelbase	m	1.058
转弯半径(内轮/外轮)	Turning radius (inner wheel/outer wheel)	m	0.4/1.6
起升电机	Lifting motor		24V/0.8kw
升降速度	Lifting speed	m/min	6-9
行走电机	Traveling motor		2×0.4kw/24V
机器行驶速度(收拢状态)	Machine travel speed (retracted state)	km/h	4
机器行驶速度(起升状态)	Machine travel speed (lifting status)	km/h	0.8
蓄电池	Battery		2×12V/80ah
充电器	Charger	V/A	24/10
最大爬坡能力	Max Climb Capability	%	25
工作最大允许角度	Maximum allowable working angle		1.5°/3°
轮胎	tyre	mm	Φ230×80
整机重量	Overall weight	kg	850



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自行剪叉式升降作业平台（迷你电动）

Self operated scissor fork lifting platform (mini electric)

ADGTJZ5.6



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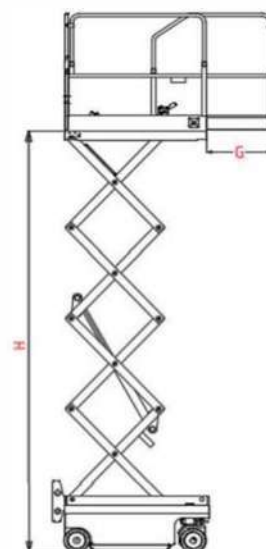
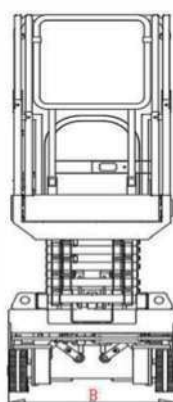
自行剪叉式升降作业平台（迷你电动）

Self operated scissor fork lifting platform (mini electric)

ADGTJZ5.6

产品参数 Parameter

项目 Item		单位 Unit	ADGTJZ5.6
尺寸 Size			
最大工作高度	Maximum working height	m	7.6
最大平台高度 H	Maximum platform height H	m	5.6
安全工作载荷	Safe working load	kg	230
延伸平台安全工作载荷	Extended Platform Safe Working Load	kg	100
工作平台尺寸(长×宽×高)	Work platform size (length × wide × High)	m	1.39×0.716×1.13
整机外形尺寸(A×B×C)	Overall dimensions of the machine (A × B × C)	m	1.51×0.85×2.14
整机外形尺寸(长×宽×高, 护栏折叠)	Overall dimensions (length × wide × High, guardrail folded)	m	1.51×0.85×1.73
台面延伸尺寸 G	Table extension size G	m	0.6
性能 Performance			
最小离地间隙	Minimum ground clearance	m	0.07/0.015
轴距	wheelbase	m	1.123
转弯半径(内轮/外轮)	Turning radius (inner wheel/outer wheel)	m	0.5/1.73
起升电机	Lifting motor		24V/0.8
升降速度	Lifting speed	m/min	6-9
行走电机	Traveling motor		2×0.5kw/24V
机器行驶速度(收拢状态)	Machine travel speed (retracted state)	km/h	4
机器行驶速度(起升状态)	Machine travel speed (lifting status)	km/h	0.8
蓄电池	Battery		2×12V/100ah
充电器	Charger	V/A	24/15
最大爬坡能力	Max Climb Capability	%	25
工作最大允许角度	Maximum allowable working angle		1.5°/3°
轮胎	tyre	mm	Φ230×100
整机重量	Overall weight	kg	970



自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ08



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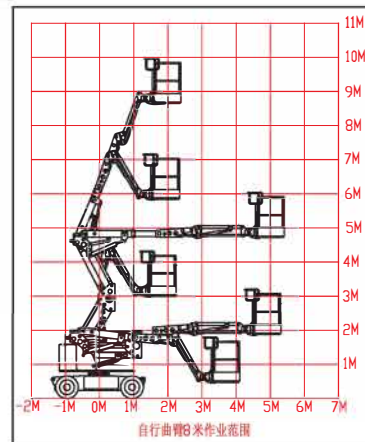
自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ08

产品参数 Parameter

项目 Item		单位 Unit	GTBZ08
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	5.52*1.67*2.22
性能 Performance			
最大工作高度	Maximum working height	m	10.5
最大平台高度	Maximum platform height	m	8.5
最大作业半径	Maximum operating radius	m	5.6
最大跨越高度	Maximum crossing height	m	4.6
最大载重量	Maximum load capacity	kg	200
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	520
轴距	wheelbase	mm	1907
轮距	Track width	mm	1440
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4.5
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向 Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮 Outer wheel 4.4m 内轮 inner wheel 2.25m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	5100



自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ10



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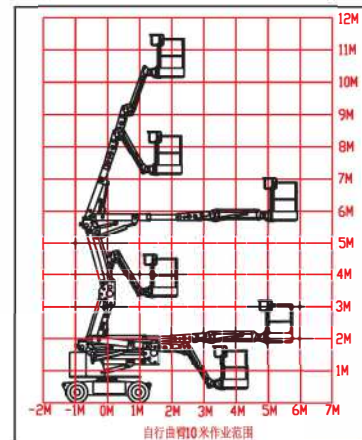
自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ10

产品参数 Parameter

项目 Item		单位 Unit	GTBZ10
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	5.52*1.67*2.22
性能 Performance			
最大工作高度	Maximum working height	m	12
最大平台高度	Maximum platform height	m	10
最大作业半径	Maximum operating radius	m	6
最大跨越高度	Maximum crossing height	m	5.6
最大载重量	Maximum load capacity	kg	200
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	480
轴距	wheelbase	mm	1907
轮距	Track width	mm	1440
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4.5
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel 4.4m 内轮inner wheel2.25m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		28×9-15 实心轮胎Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	5200



自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ12



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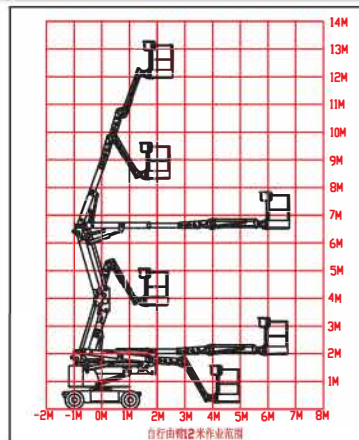
自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ12

产品参数 Parameter

项目 Item		单位 Unit	GTBZ12
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	6.4*1.78*2.3
性能 Performance			
最大工作高度	Maximum working height	m	14
最大平台高度	Maximum platform height	m	12
最大作业半径	Maximum operating radius	m	6.9
最大跨越高度	Maximum crossing height	m	6.4
最大载重量	Maximum load capacity	kg	200
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	300
轴距	wheelbase	mm	2017
轮距	Track width	mm	1550
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4.5
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向 Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮 Outer wheel 4.4m 内轮 inner wheel 2.25m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	6000



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自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ14



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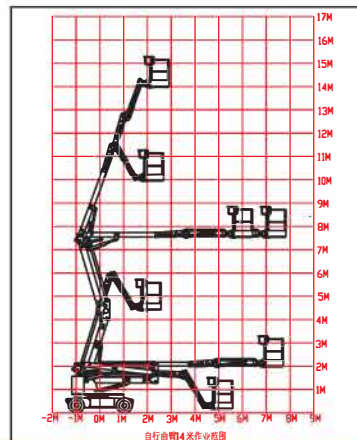
自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ14

产品参数 Parameter

项目 Item		单位 Unit	GTBZ14
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	7.02*1.78*2.3
性能 Performance			
最大工作高度	Maximum working height	m	16
最大平台高度	Maximum platform height	m	14
最大作业半径	Maximum operating radius	m	7.9
最大跨越高度	Maximum crossing height	m	7.45
最大载重量	Maximum load capacity	kg	200
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	220
轴距	wheelbase	mm	2017
轮距	Track width	mm	1550
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4.5
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向 Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮 Outer wheel 4.4m 内轮 inner wheel 2.25m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	6500



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自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ16



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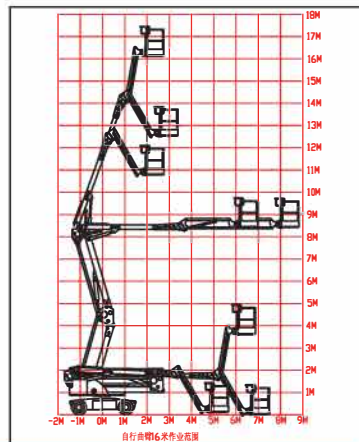
自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ16

产品参数 Parameter

项目 Item		单位 Unit	GTBZ16
尺寸 Size			
工作台尺寸	Workbench size	m	1.88*0.78
最大外形尺寸	Maximum external dimensions	m	7.38*2.09*2.25
性能 Performance			
最大工作高度	Maximum working height	m	18
最大平台高度	Maximum platform height	m	16
最大作业半径	Maximum operating radius	m	8.9
最大跨越高度	Maximum crossing height	m	8.2
最大载重量	Maximum load capacity	kg	230
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	150
轴距	wheelbase	mm	2100
轮距	Track width	mm	1800
大臂数量	Number of large arms		3节 (第三节为伸缩臂) (The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度 (收车状态)	Traveling speed (receiving state)	km/h	4.5
行走速度 (升高状态)	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向 Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮 Outer wheel 4.4m 内轮 inner wheel 2.25m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度 (选配功能)	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	7000



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自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ18



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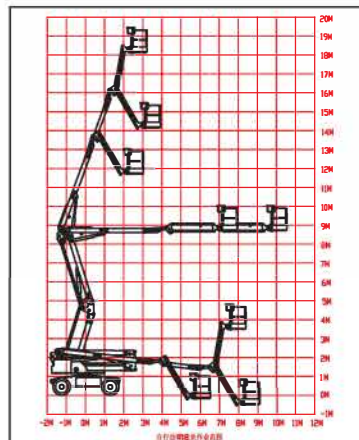
自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ18

产品参数 Parameter

项目 Item		单位 Unit	GTBZ18
尺寸 Size			
工作台尺寸	Workbench size	m	1.88*0.78
最大外形尺寸	Maximum external dimensions	m	8.5*2.28*2.6
性能 Performance			
最大工作高度	Maximum working height	m	20
最大平台高度	Maximum platform height	m	18
最大作业半径	Maximum operating radius	m	10.6
最大跨越高度	Maximum crossing height	m	8.5
最大载重量	Maximum load capacity	kg	230
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	-100
轴距	wheelbase	mm	2540
轮距	Track width	mm	1900
大臂数量	Number of large arms		3节 (第三节为伸缩臂) (The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+80°
行走速度 (收车状态)	Traveling speed (receiving state)	km/h	4
行走速度 (升高状态)	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向 Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮 Outer wheel 5.2m 内轮 inner wheel 2.2m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度 (选配功能)	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		16/70-24 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	10300



自行曲臂式升降作业平台（柴油机）

Self propelled curved arm lifting platform (diesel engine)

GTBZ20



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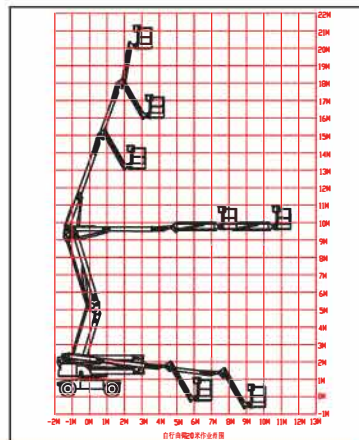
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Self propelled curved arm lifting platform (diesel engine)

GTBZ20

产品参数 Parameter

项目 Item		单位 Unit	GTBZ20
尺寸 Size			
工作台尺寸	Workbench size	m	1.88*0.78
最大外形尺寸	Maximum external dimensions	m	8.9*2.28*2.6
性能 Performance			
最大工作高度	Maximum working height	m	22
最大平台高度	Maximum platform height	m	20
最大作业半径	Maximum operating radius	m	11.6
最大跨越高度	Maximum crossing height	m	9.4
最大载重量	Maximum load capacity	kg	230
柴油机型号	Diesel engine model		云内490型 Yunnei 490 type
柴油机功率	Diesel engine power		4缸 35kw 4-cylinder 35kw
驱动类型	Drive type		液压马达驱动 Hydraulic motor drive
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	-150
轴距	wheelbase	mm	2540
轮距	Track width	mm	1900
大臂数量	Number of large arms		3节 (第三节为伸缩臂) (The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5%
飞臂变幅范围	Flying arm amplitude range		-60°/+80°
行走速度 (收车状态)	Traveling speed (receiving state)	km/h	4
行走速度 (升高状态)	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向 Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮 Outer wheel 5.2m 内轮 inner wheel 2.2m
转台旋转角度	Turntable rotation angle		360°连续 continuation
平台旋转角度 (选配功能)	Platform rotation angle (optional function)		±80°
控制电压	control voltage	V	24
轮胎	tyre		16/70-24 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	120
燃油箱容积	Fuel tank capacity	L	30
设备自重	Equipment self weight	kg	11300



自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ08



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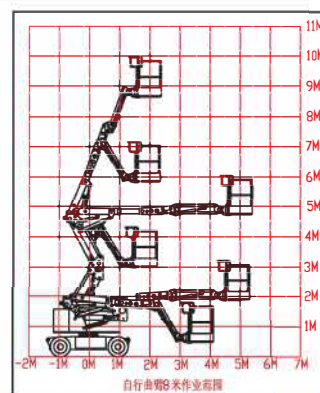
自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ08

产品参数 Parameter

项目 Item		单位 Unit	GTBZ08
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	5.52*1.67*2.22
性能 Performance			
最大工作高度	Maximum working height	m	10.5
最大平台高度	Maximum platform height	m	8.5
最大作业半径	Maximum operating radius	m	5.6
最大跨越高度	Maximum crossing height	m	4.6
最大载重量	Maximum load capacity	kg	200
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/250AH
充电器	Charger		48V/30A
行走电机	Traveling motor		AC5.5kw/48V
升降电机	Lifting motor		4kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	520
轴距	wheelbase	mm	1907
轮距	Track width	mm	1440
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel4.4m 内轮Inner wheel2.25m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	5200



自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ10



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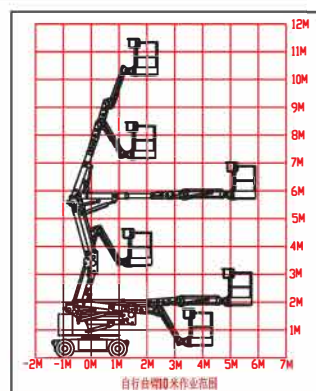
自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ10

产品参数 Parameter

项目 Item		单位 Unit	GTBZ10
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	5.52*1.67*2.22
性能 Performance			
最大工作高度	Maximum working height	m	12
最大平台高度	Maximum platform height	m	10
最大作业半径	Maximum operating radius	m	6
最大跨越高度	Maximum crossing height	m	5.6
最大载重量	Maximum load capacity	kg	200
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/250AH
充电器	Charger		48V/30A
行走电机	Traveling motor		AC5.5kw/48V
升降电机	Lifting motor		4kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	480
轴距	wheelbase	mm	1907
轮距	Track width	mm	1440
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel4.4m 内轮Inner wheel2.25m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	5300



自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ12



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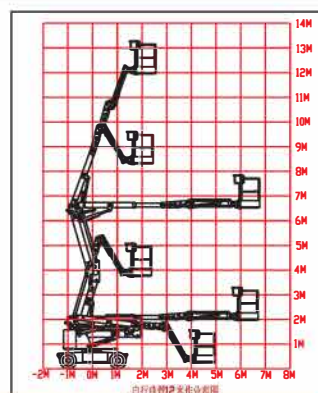
自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ12

产品参数 Parameter

项目 Item		单位 Unit	GTBZ12
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	6.4*1.78*2.3
性能 Performance			
最大工作高度	Maximum working height	m	14
最大平台高度	Maximum platform height	m	12
最大作业半径	Maximum operating radius	m	6.9
最大跨越高度	Maximum crossing height	m	6.4
最大载重量	Maximum load capacity	kg	200
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/250AH
充电器	Charger		48V/30A
行走电机	Traveling motor		AC6.5kw/48V
升降电机	Lifting motor		4kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	300
轴距	wheelbase	mm	2017
轮距	Track width	mm	1550
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel4.4m 内轮Inner wheel2.25m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	6100



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自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ14



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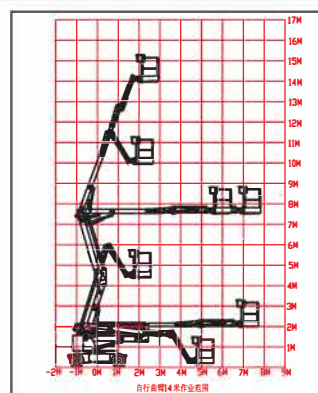
自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ14

产品参数 Parameter

项目 Item		单位 Unit	GTBZ14
尺寸 Size			
工作台尺寸	Workbench size	m	1.53*0.78
最大外形尺寸	Maximum external dimensions	m	7.02*1.78*2.3
性能 Performance			
最大工作高度	Maximum working height	m	16
最大平台高度	Maximum platform height	m	14
最大作业半径	Maximum operating radius	m	7.9
最大跨越高度	Maximum crossing height	m	7.45
最大载重量	Maximum load capacity	kg	200
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/250AH
充电器	Charger		48V/30A
行走电机	Traveling motor		AC6.5kw/48V
升降电机	Lifting motor		4kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	220
轴距	wheelbase	mm	2017
轮距	Track width	mm	1550
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+70°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel4.4m 内轮Inner wheel2.25m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	6600



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自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ16



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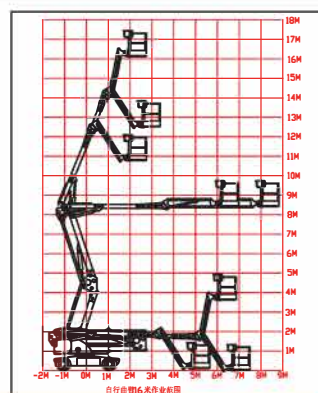
自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ16

产品参数 Parameter

项目 Item		单位 Unit	GTBZ16
尺寸 Size			
工作台尺寸	Workbench size	m	1.88*0.78m
最大外形尺寸	Maximum external dimensions	m	7.38*2.09*2.25m
性能 Performance			
最大工作高度	Maximum working height	m	18
最大平台高度	Maximum platform height	m	16
最大作业半径	Maximum operating radius	m	8.9
最大跨越高度	Maximum crossing height	m	8.2
最大载重量	Maximum load capacity	kg	230
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/250AH
充电器	Charger		48V/30A
行走电机	Traveling motor		AC6.5kw/48V
升降电机	Lifting motor		4kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	150mm
轴距	wheelbase	mm	2100mm
轮距	Track width	mm	1800mm
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+80°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel4.55m 内轮Inner wheel1.85m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		28×9-15 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	7200



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自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ18



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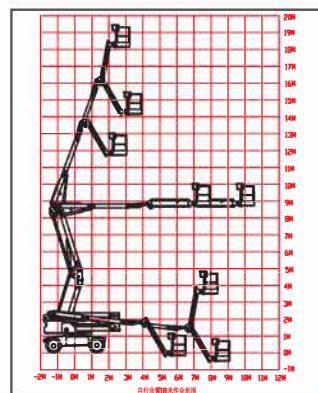
自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ18

产品参数 Parameter

项目 Item		单位 Unit	GTBZ18
尺寸 Size			
工作台尺寸	Workbench size	m	1.88*0.78
最大外形尺寸	Maximum external dimensions	m	8.5*2.28*2.6
性能 Performance			
最大工作高度	Maximum working height	m	20
最大平台高度	Maximum platform height	m	18
最大作业半径	Maximum operating radius	m	10.6
最大跨越高度	Maximum crossing height	m	8.5
最大载重量	Maximum load capacity	kg	230
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/330AH
充电器	Charger		48V/40A
行走电机	Traveling motor		AC8.5kw/48V
升降电机	Lifting motor		5.5kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	-100
轴距	wheelbase	mm	2540
轮距	Track width	mm	1900
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+80°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel5.2m 内轮Inner wheel2.2m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		16/70-24 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	10500



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自行曲臂式升降作业平台（电动）

Self propelled curved arm lifting work platform (electric)

GTBZ20



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自行曲臂式升降作业平台（电动）

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产品参数 Parameter

项目 Item		单位 Unit	GTBZ20
尺寸 Size			
工作台尺寸	Workbench size	m	1.88*0.78
最大外形尺寸	Maximum external dimensions	m	8.9*2.28*2.6
性能 Performance			
最大工作高度	Maximum working height	m	22
最大平台高度	Maximum platform height	m	20
最大作业半径	Maximum operating radius	m	11.6
最大跨越高度	Maximum crossing height	m	9.4
最大载重量	Maximum load capacity	kg	230
驱动类型	Drive type		电机后桥驱动 Motor rear axle drive
电瓶容量	Battery capacity		2V×24/330AH
充电器	Charger		48V/40A
行走电机	Traveling motor		AC8.5kw/48V
升降电机	Lifting motor		5.5kw/DC48v
收缩后工作台距地面高度	Height of the workbench from the ground after contraction	mm	-150
轴距	wheelbase	mm	2540
轮距	Track width	mm	1900
大臂数量	Number of large arms		3节（第三节为伸缩臂）(The third section is the telescopic arm)
大臂偏摆	Big arm deflection	%	≤0.5
飞臂变幅范围	Flying arm amplitude range		-60°/+80°
行走速度（收车状态）	Traveling speed (receiving state)	km/h	4
行走速度（升高状态）	Walking speed (raised state)	km/h	< 0.8
底盘最大允许角度	Maximum allowable angle of chassis		1.5°/3°
转台旋转角度	Turntable rotation angle		355°非连续discontinuous
爬坡能力	Climbing ability	%	25
驱动转向形式	Drive steering form		后轮驱动前轮转向Rear wheel drive front wheel steering
最小转弯半径	Minimum turning radius		外轮Outer wheel5.2m 内轮Inner wheel2.2m
平台旋转角度（选配功能）	Platform rotation angle (optional function)		±80°
控制电压	control voltage	v	24
轮胎	tyre		16/70-24 实心轮胎 Solid tire
液压油箱容积	Hydraulic oil tank capacity	L	60
设备自重	Equipment self weight	kg	11500

