履带蜘蛛吊机 Crawler spider crane

履带蜘蛛吊机是一种采用履带行走结构的起重设备，因其外形类似蜘蛛而得名。
它具有以下主要特点和优势：

稳定性好：采用优质钢材，载重能力大，防滑性能好，适用于各种复杂地形和环境。

适应性强：适用于沼泽、河滩、沙漠、水田、热带雨林、雪地和冰面等复杂的路况，能够在各种地形和环境下稳定行走。

操作简便：操作省力，易实现自动化控制，配备电启动和液压散热系统，提高工作效率。

多功能性：具备转向、回转、伸缩、起升、变幅等多项功能，吊臂可根据施工进行灵活调整。

使用范围：

电力施工：在电网施工现场，履带蜘蛛吊机能够精准吊装，确保设备与带电部位的安全距离符合规定。

建筑和市政工程：适用于各种建筑物和屋顶内的钢结构安装工程，以及市政建筑施工如机场、火车站、大坝施工现场等。

狭窄空间作业：特别适合在狭窄空间内工作，如室内玻璃安装、幕墙安装、屋顶工作等。

抢险救灾：适用于救灾抢险工作，能够在复杂地形和恶劣环境下稳定工作。

工厂和汽车制造：用于工厂、汽车制造等车间的设备维护、线路更换和材料提升，特别是在桥式起重机没有足够工作空间的地方。

The Crawler Spider Crane is a lifting device with a crawler traveling structure, so named because of its spider-like appearance.

It has the following main features and advantages:

Good stability: the use of high-quality steel, load capacity, good anti-skid performance, suitable for a variety of complex terrain and environment.

Adaptability: Suitable for complex road conditions such as swamps, river beaches, deserts, paddy fields, tropical rainforests, snow and ice, etc., and capable of stable travel in various terrains and environments.

Simple operation: Effortless operation, easy automation, electric starter and hydraulic cooling system to enhance working efficiency.

Multi-functional: Equipped with various functions such as steering, rotating, telescoping, lifting, luffing, etc. The boom can be flexibly adjusted according to the construction work.

Scope of use：

Electric power construction: In the construction site of electric power network, the crawler spider crane can lift accurately and ensure the safety distance between the equipment and the electrically charged parts comply with the regulations.

Construction and Municipal Engineering: Suitable for steel structure installation in all kinds of buildings and roofs, as well as municipal construction such as airports, railway stations, dam construction sites, etc.

Narrow Space Work: Especially suitable for work in narrow space, such as indoor glass installation, curtain wall installation, roof work, etc.

Disaster Relief: Suitable for disaster relief work and can work stably in complicated terrain and harsh environment. Factory and automobile manufacturing: For equipment maintenance, line replacement and material lifting in factories and automobile manufacturing plants, especially when bridge cranes do not have enough working space. Especially in areas where bridge cranes do not have enough working space.



施工案例 Construction case





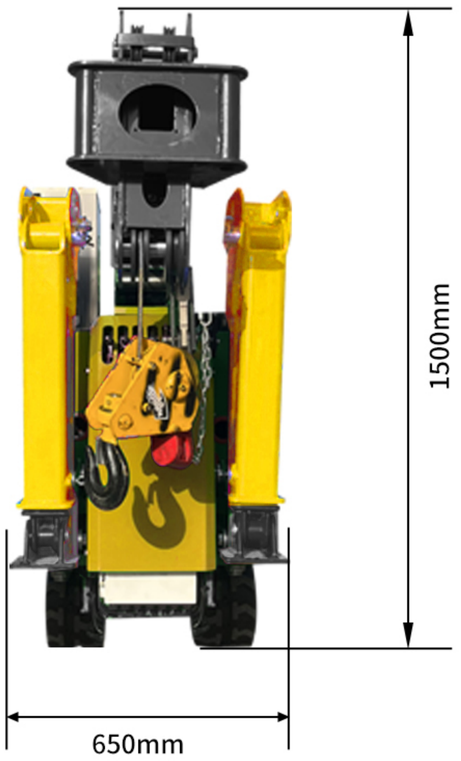


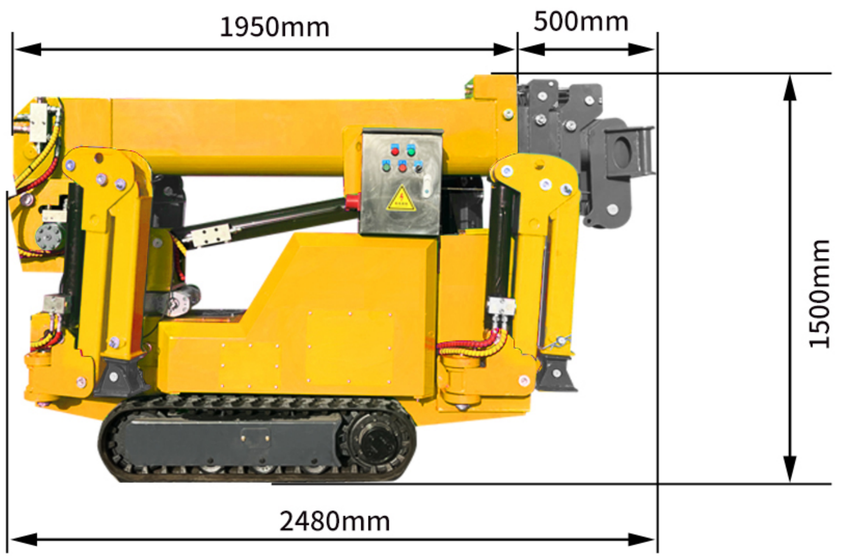
1.2吨蜘蛛吊机 1.2-ton spider crane

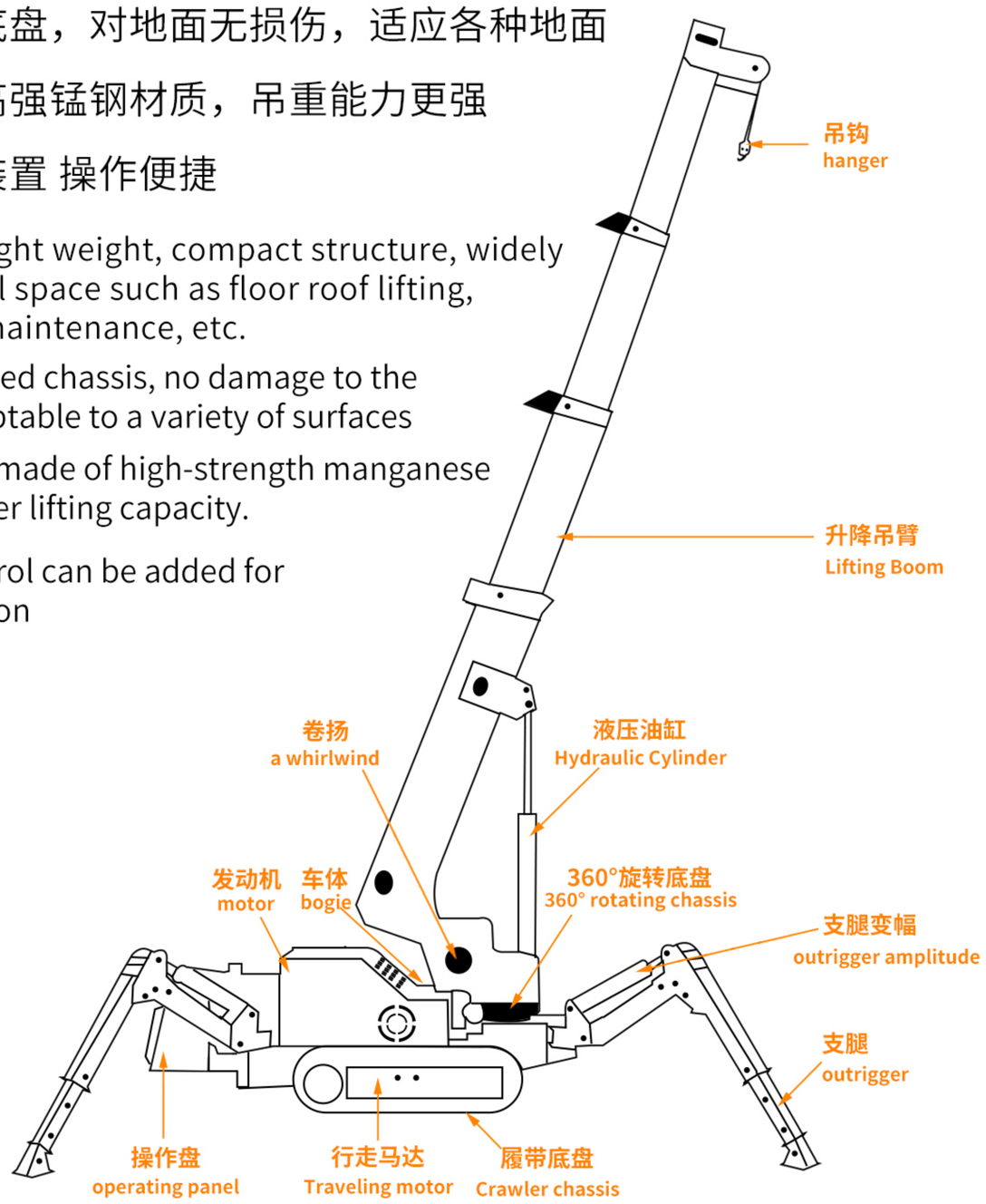
性能特点 Performance Characteristics

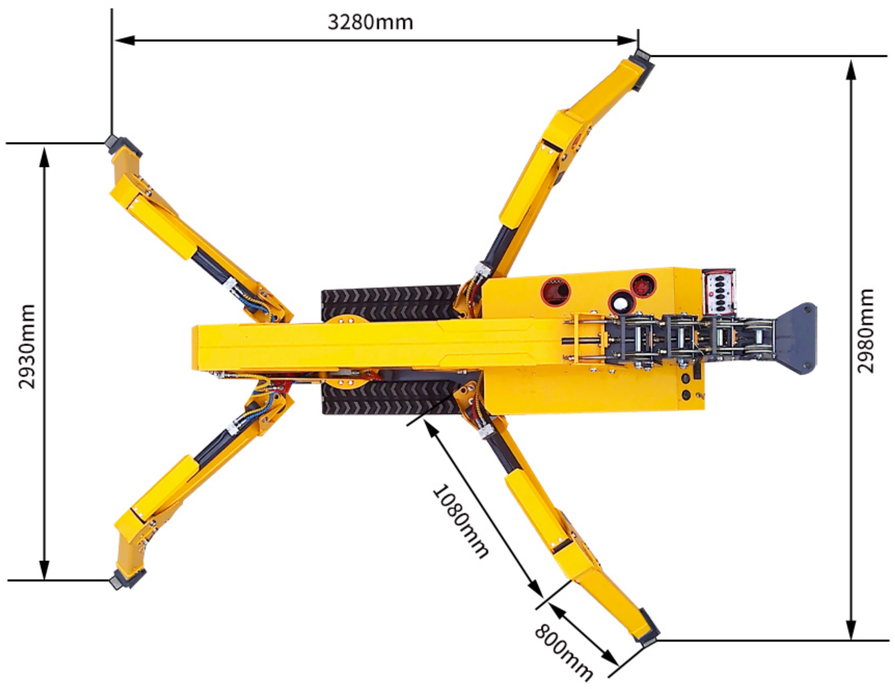
- 体积小、自重轻、结构紧凑，广泛用于楼层楼顶吊装，变电站检修等小空间
- 橡胶履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 可加遥控装置 操作便捷

- Small size, light weight, compact structure, widely used in small space such as floor roof lifting, substation maintenance, etc.
- Rubber tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- Remote control can be added for easy operation



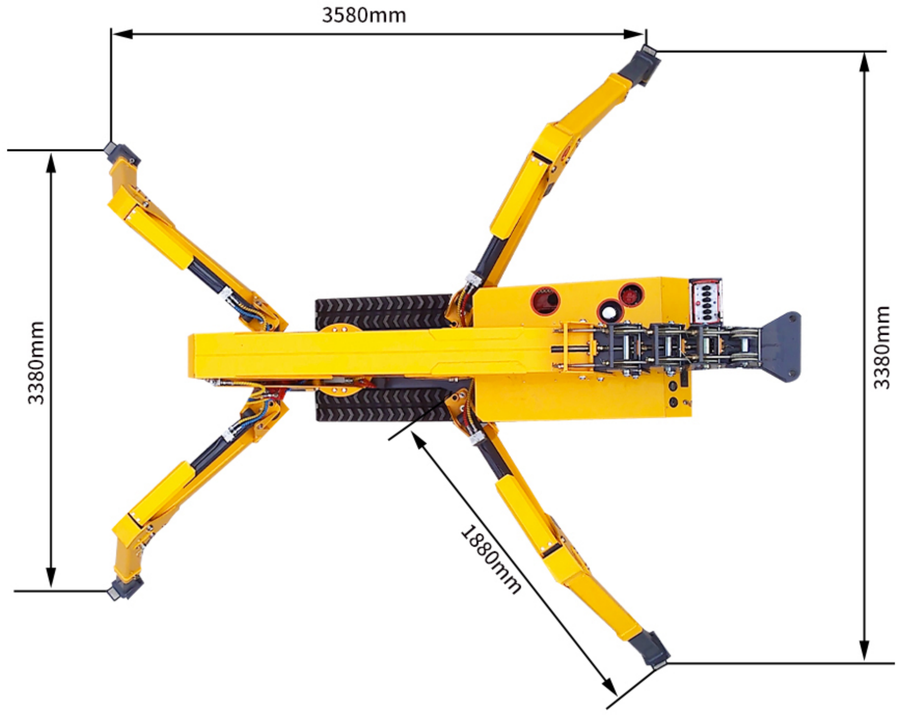






1.2吨蜘蛛吊吊重表
1.2 ton spider crane lifting weight chart





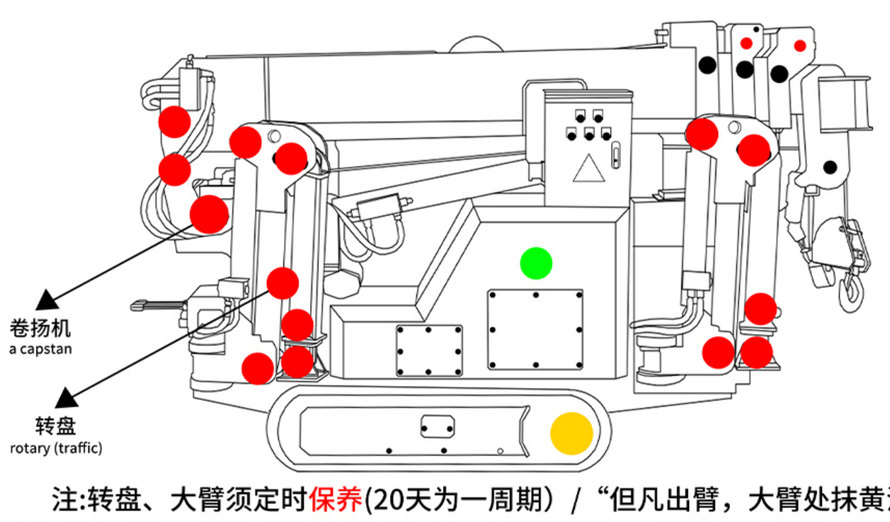
1.2吨蜘蛛吊机参数 1.2-ton Crawler Spider Crane

1.2吨履带蜘蛛吊基本参数 1.2 tons crawler spider crane basic parameters

自重（T）Self-weight (T)	1.3T	电机 Electrical	电压 voltage	AC380V
最大作业半径 Maximum operating radius	5.35m		生产方 Manufacturer	本田（可定制/可选配其他品牌） Honda (customizable/optional for other brands)
最大地上扬程 Maximum above ground lift	6.3m		型号 model number	390CC
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	0-8m/min (4绳) 0-8m/min (4 ropes)	启动方式 start mode	电启动/手动 Electric start/manual
	钢丝绳规格 Wire Rope Specifications	Φ 8mm*45m	启动性能 start performance	-50°C-45°C
伸缩装置 Telescopic	吊臂形式 Boom form	2m×4段吊臂（可定制） 2m×4-section lifting arm （Support customization）	燃料/容积 Fuel/Volume	汽油/6L Gasoline/6L
	吊臂长/时间 Boom length/time	2.5m-6.3m/20sec	电池容量 Battery capacity	12v 45AH
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/13sec	燃油消耗率 Fuel consumption rate	274g/kW-h
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /60sec 0-360 ° (continuous)/60sec	噪声等级 noise level	额定转速≤81.5dBA (1m) Rated speed ≤ 81.5dBA (1m)
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+油压自动支撑(三节支腿可伸缩) Manual screw-out + hydraulic automatic support (three-section legs retractable)	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走（可选遥控操作） Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	3580（长）X3380（后）X3380（前） 3580 (long) X3380 (rear) X3380 (front)	操作特性 Operational	手动操作（可选遥控操作） Manual operation (remote operation optional)
行走装置 Running Gear	行走方式 Walking mode	液压驱动 hydraulic drive	标准配置 Standard configuration	汽油机可更换柴油机 Gasoline engines can be replaced with diesel engines
	行走速度 Walking speed	0-2.5km/h	整车尺寸 Vehicle Size	长2.48米 宽0.65米 高1.5米 2.48meters length, 0.6 5meters width, and 1.5 meters height
	爬坡能力 Gradeability	25°(36%)	履带(mm) Track (mm)	180(宽)72(节距)37(节) 180 (width) 72 (pitch) 37 (section)
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black			

1.2T蜘蛛吊润滑部位图

1.2T spider crane lubrication parts diagram



注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil

This product is strictly prohibited from being exposed to rain.
本产品严禁雨淋



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

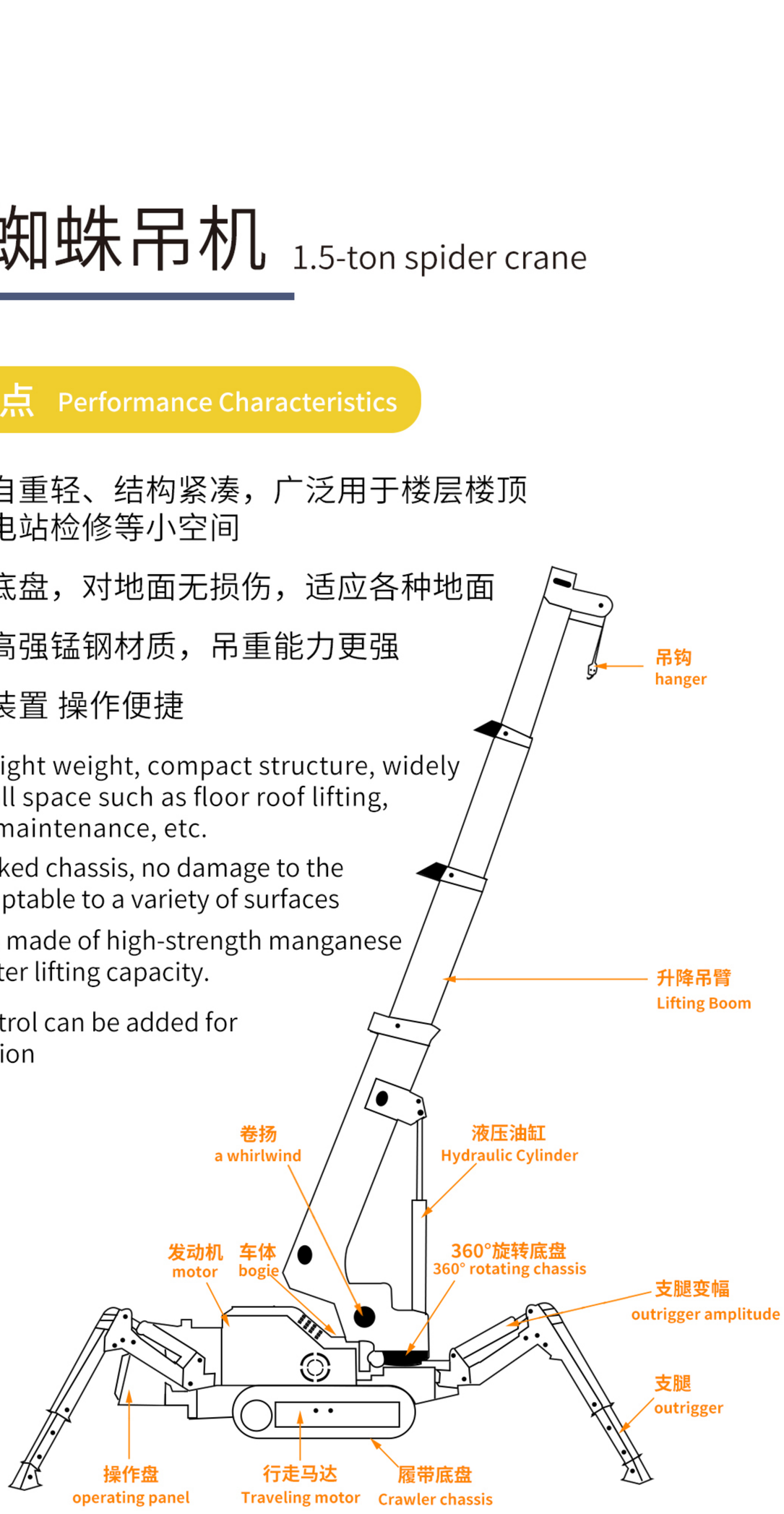
wireless remote

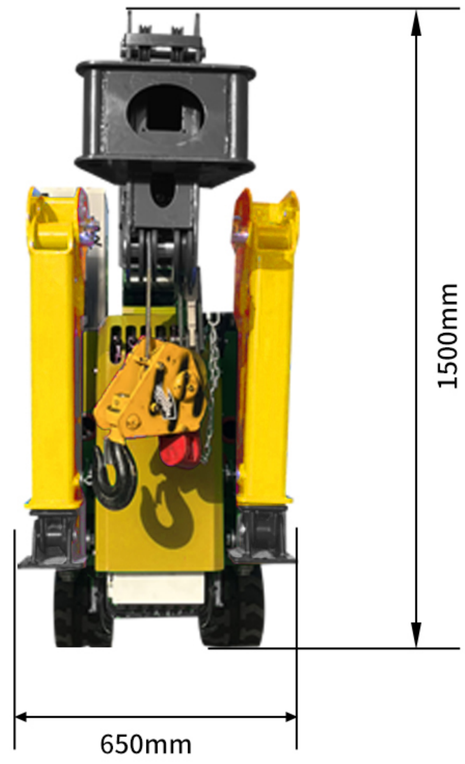
1.5吨蜘蛛吊机 1.5-ton spider crane

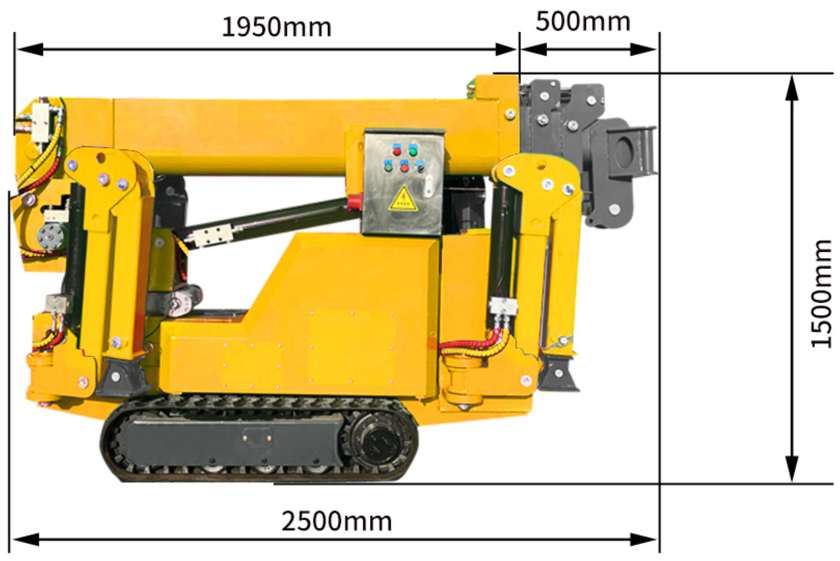
性能特点 Performance Characteristics

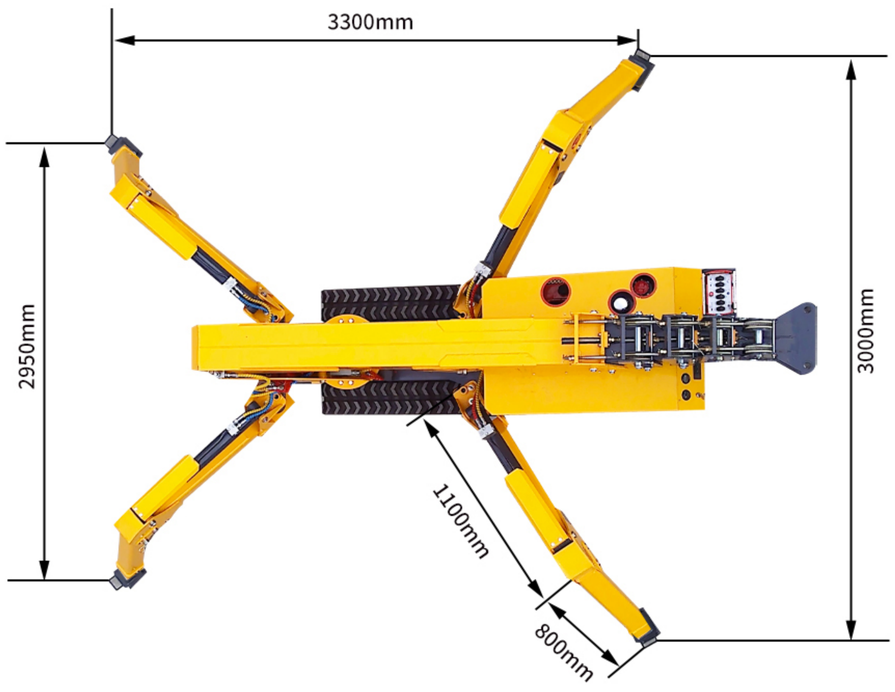
- 体积小、自重轻、结构紧凑，广泛用于楼层楼顶吊装，变电站检修等小空间
- 橡胶履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 可加遥控装置 操作便捷

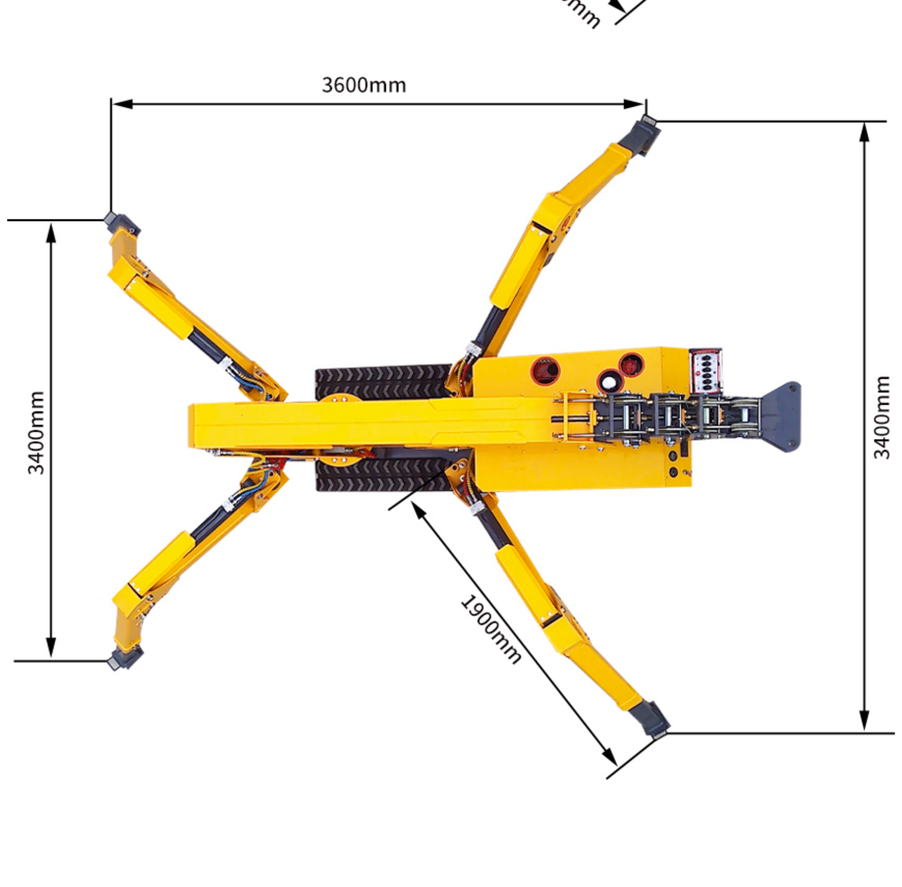
- Small size, light weight, compact structure, widely used in small space such as floor roof lifting, substation maintenance, etc.
- Rubber tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- Remote control can be added for easy operation



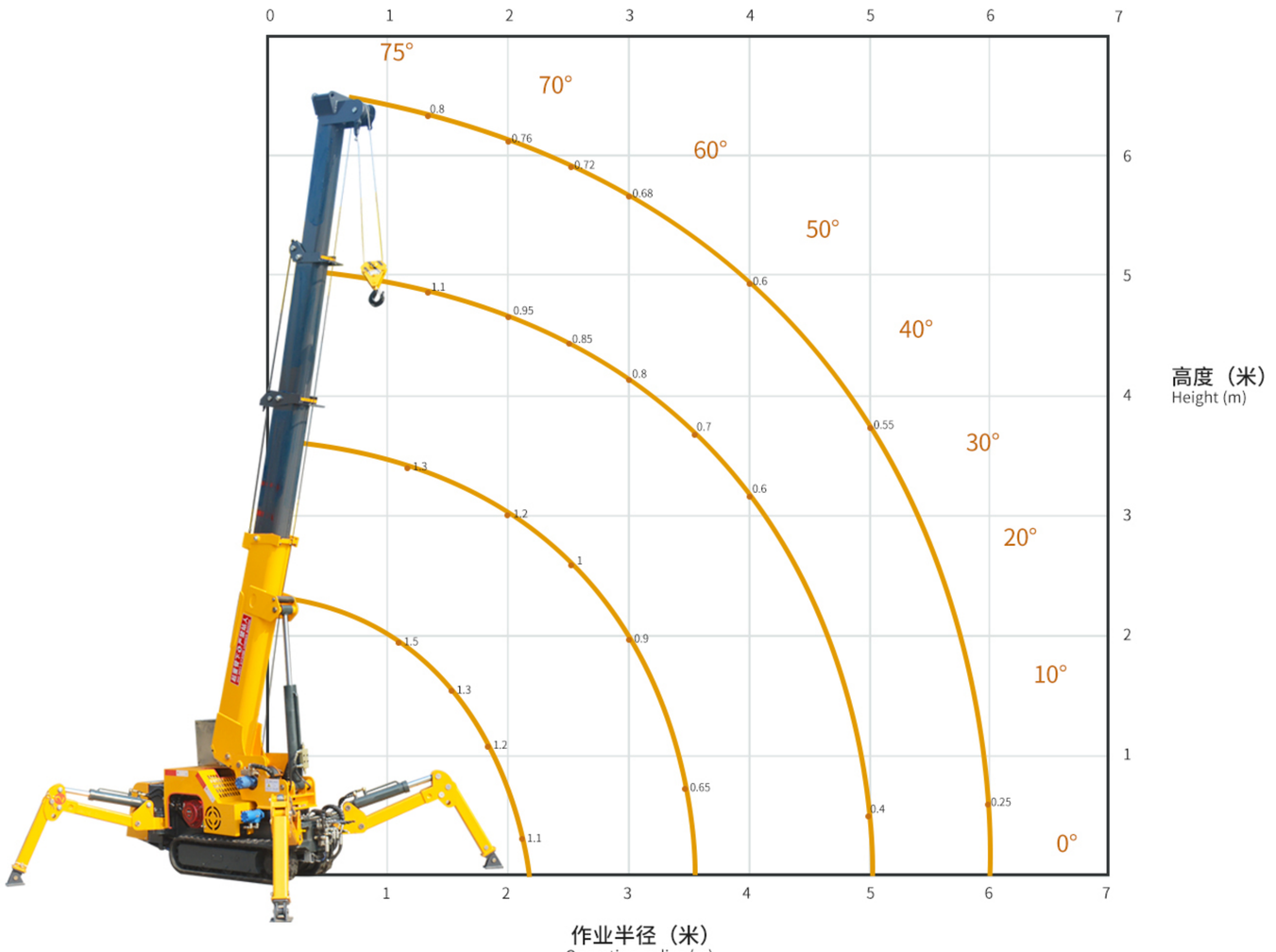








1.5吨蜘蛛吊吊重表
1.5 ton spider crane lifting weight chart



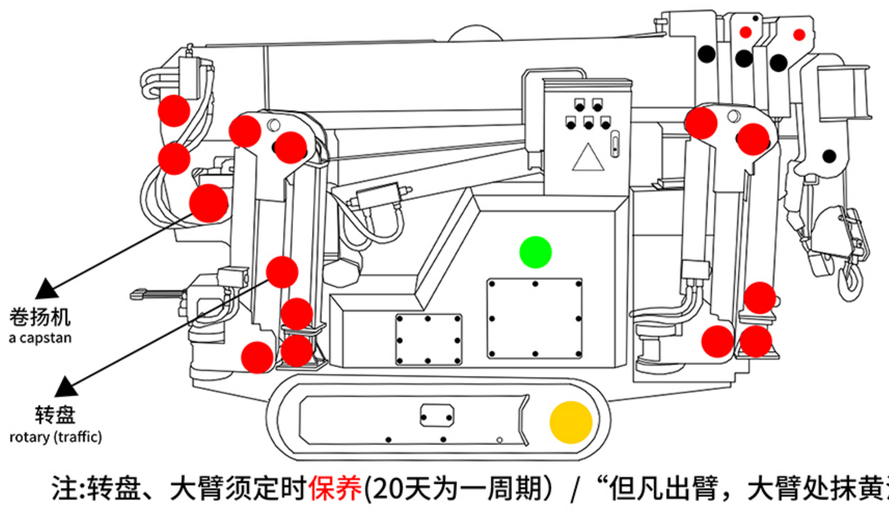
1.5吨蜘蛛吊机参数 1.5-ton Crawler Spider Crane

1.5吨履带蜘蛛吊基本参数 1.5 tons crawler spider crane basic parameters

自重（T）Self-weight (T)	1.7T	电机 Electrical	电压 voltage	AC380V	
最大作业半径 Maximum operating radius	6m		生产方 Manufacturer	本田（可定制/可选配其他品牌） Honda (customizable/optional for other brands)	
最大地上扬程 Maximum above ground lift	6.5m		型号 model number	390CC	
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	0-8m/min (4绳) 0-8m/min (4 ropes)	启动方式 start mode	电启动/手动 Electric start/manual	
	钢丝绳规格 Wire Rope Specifications	Φ 8mm*45m	启动性能 start performance	-50°C-45°C	
伸缩装置 Telescopic	吊臂形式 Boom form	2m×4段吊臂（可定制） 2m×4-section lifting arm （Support customization）	燃料/容积 Fuel/Volume	汽油/8L Gasoline/8L	
	吊臂长/时间 Boom length/time	6.5m/20sec （可定制） 6.5m/20sec （Support customization）	电池容量 Battery capacity	12v 45AH	
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/13sec	燃油消耗率 Fuel consumption rate	274g/kW-h	
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /60sec 0-360 ° (continuous)/60sec	噪声等级 noise level	额定转速≤81.5dBA (1m) Rated speed ≤ 81.5dBA (1m)	
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+油压自动支撑(三节支腿可伸缩) Manual screw-out + hydraulic automatic support (three-section legs retractable)	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走（可选遥控操作） Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	3600（长）X3400（后）X3400（前） 3600 (long) X3400 (rear) X3400 (front)		操作特性 Operational	手动操作(可选遥控操作) Manual operation (optional remote control operation)
行走装置 running gear	行走方式 Walking mode	液压驱动 hydraulic drive	标准配置 Standard configuration	汽油机可更换柴油机 Gasoline engines can be replaced with diesel engines	
	行走速度 Walking speed	0-2.5km/h	整车尺寸 Vehicle Size	长2.5米 宽0.65米 高1.5米 2.5meters length, 0.6 5meters width, and 1.5 meters height	
	爬坡能力 Gradeability	25°(36%)	履带(mm) Track (mm)	180(宽)72(节距)37(节) 180 (width) 72 (pitch) 37 (section)	
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

1.5T蜘蛛吊润滑部位图

1.5T spider crane lubrication parts diagram



注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil

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液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

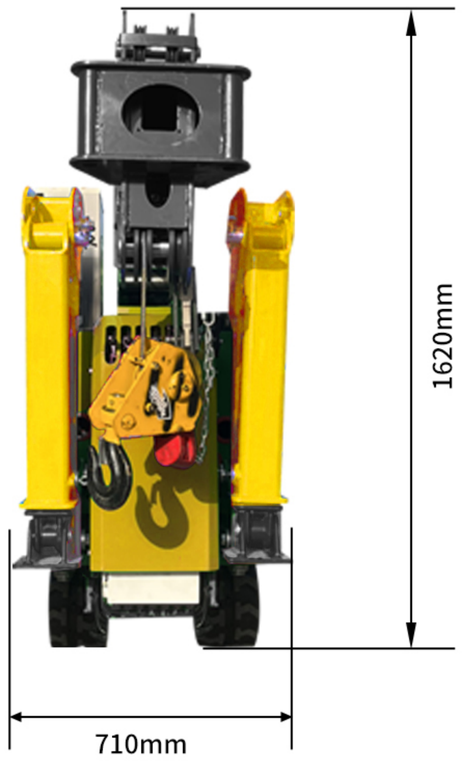
wireless remote

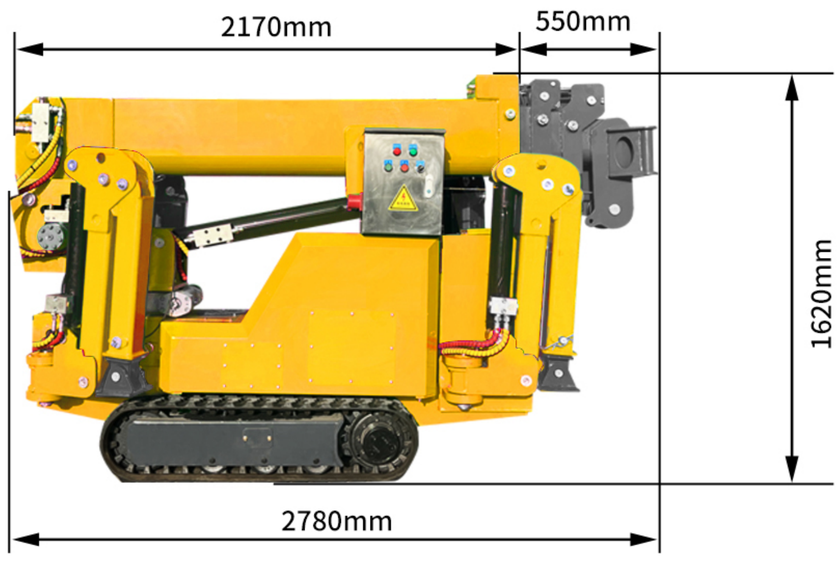
2吨蜘蛛吊机 2-ton spider crane

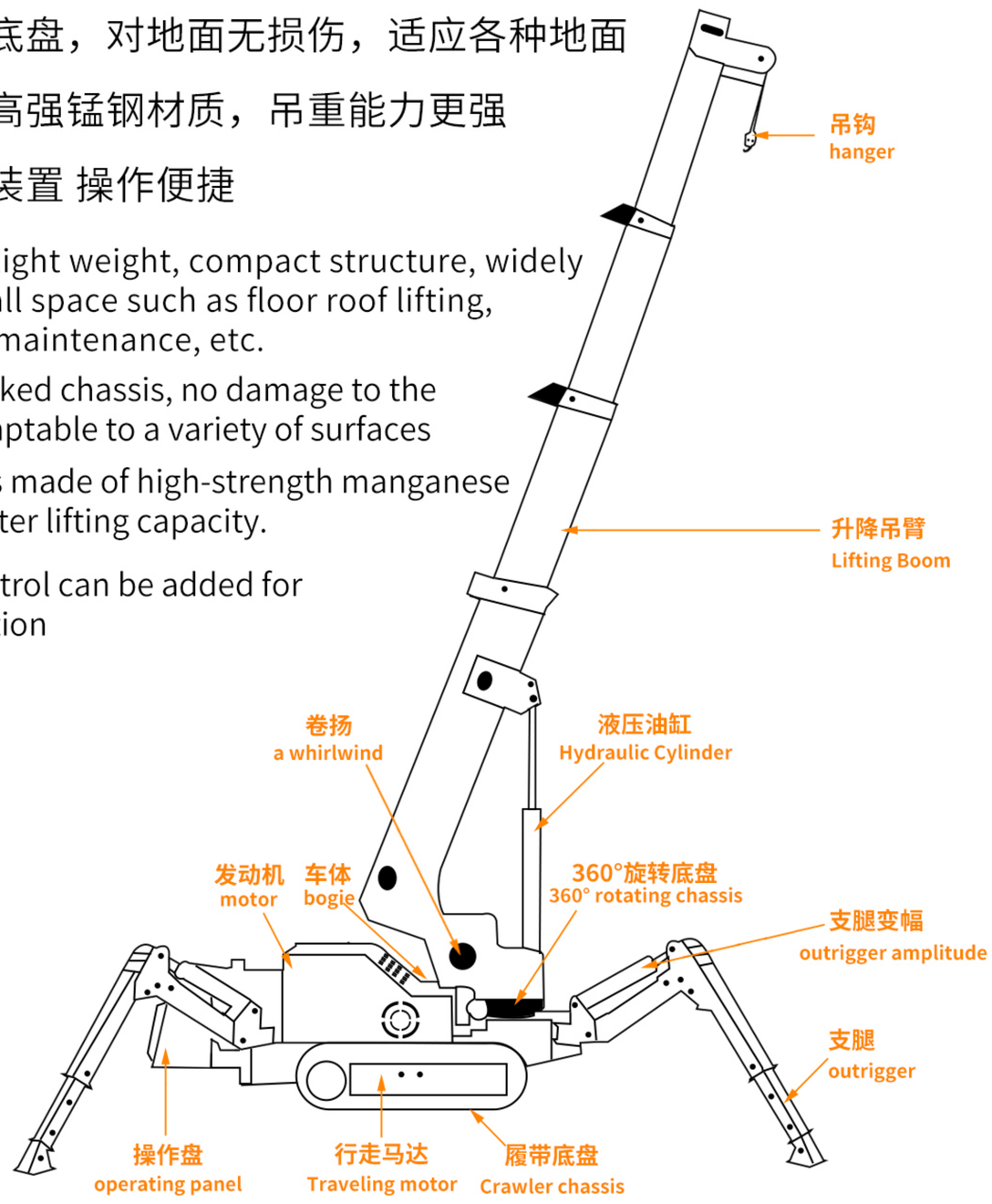
性能特点 Performance Characteristics

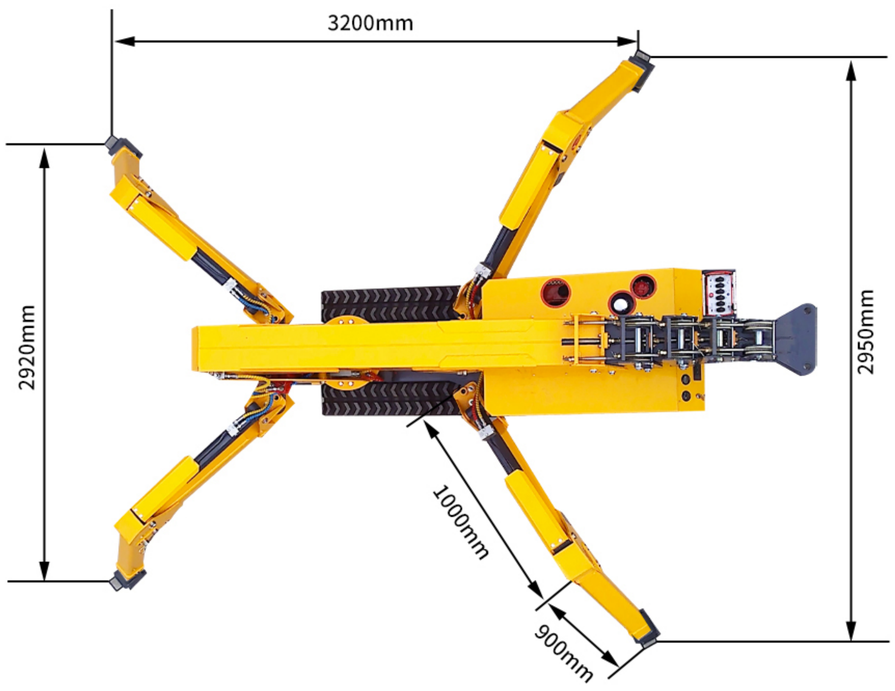
- 体积小、自重轻、结构紧凑，广泛用于楼层楼顶吊装，变电站检修等小空间
- 橡胶履带底盘，对地面无损伤，适应各种地面
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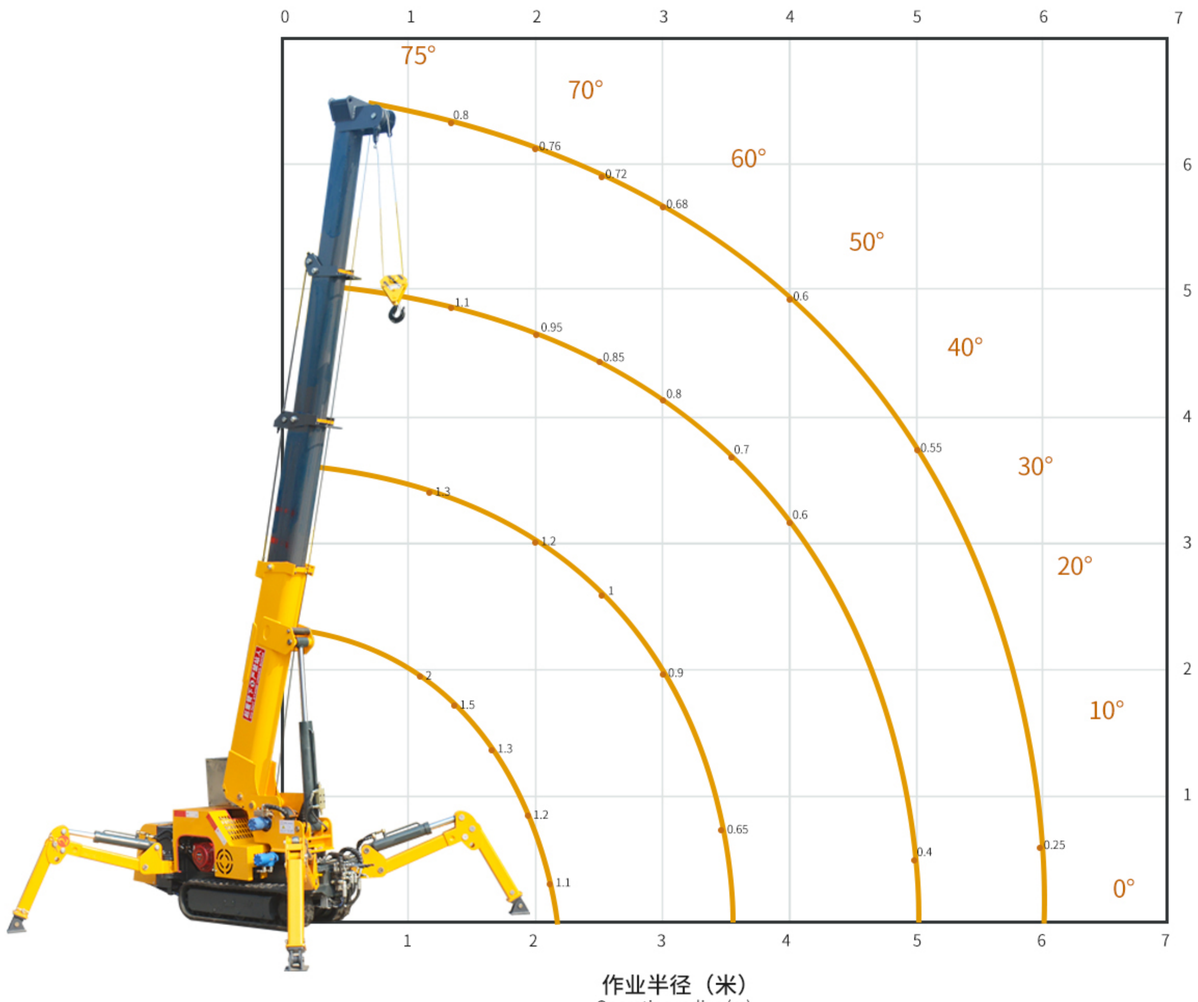


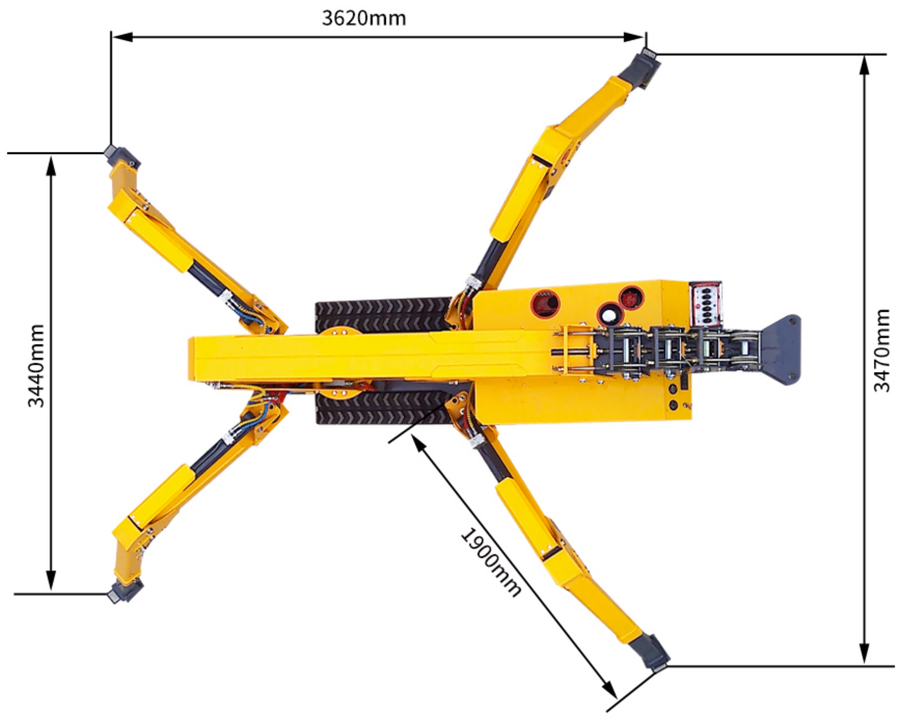






2吨蜘蛛吊吊重表
2 ton spider crane lifting weight chart





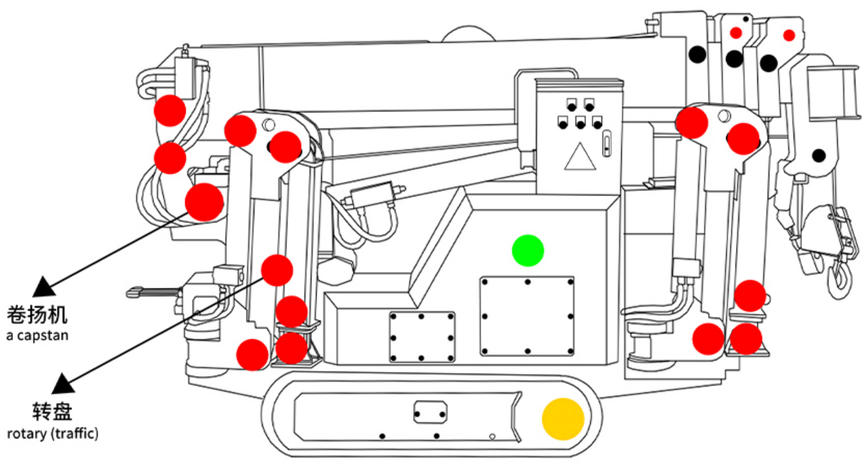
2吨蜘蛛吊机参数 2-ton Crawler Spider Crane

2吨履带蜘蛛吊基本参数 2 tons crawler spider crane basic parameters

自重（T）Self-weight (T)	1.8T	电机 Electrical	电压 voltage	AC380V	
最大作业半径 Maximum operating radius	6m		生产方 Manufacturer	本田（可定制/可选配其他品牌） Honda (customizable/optional for other brands)	
最大地上扬程 Maximum above ground lift	6.5m		型号 model number	390CC	
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	0-8m/min (4绳) 0-8m/min (4 ropes)	启动方式 start mode	电启动/手动 Electric start/manual	
	钢丝绳规格 Wire Rope Specifications	Φ 8mm*45m	启动性能 start performance	-50°C-45°C	
伸缩装置 Telescopic	吊臂形式 Boom form	2m×4段吊臂（可定制） 2m×4-section lifting arm （Support customization）	燃料/容积 Fuel/Volume	汽油/8L Gasoline/8L	
	吊臂长/时间 Boom length/time	6.5m/20sec （可定制） 6.5m/20sec （Support customization）	电池容量 Battery capacity	12v 45AH	
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/13sec	燃油消耗率 Fuel consumption rate	274g/kW-h	
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /60sec 0-360 ° (continuous)/60sec	噪声等级 noise level	额定转速≤81.5dBA (1m) Rated speed ≤ 81.5dBA (1m)	
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+油压自动支撑(三节支腿可伸缩) Manual screw-out + hydraulic automatic support (three-section legs retractable)	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走（可选遥控操作） Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	3620（长）X3440（后）X3470（前） 3620 (length) X3440 (rear) X3470 (front)		操作特性 Operational	手动操作(可选遥控操作) Manual operation (remote operation optional)
行走装置 running gear	行走方式 Walking mode	液压驱动 hydraulic drive	标准配置 Standard configuration	汽油机可更换柴油机 Gasoline engines can be replaced with diesel engines	
	行走速度 Walking speed	0-2.5km/h	整车尺寸 Vehicle Size	长2.78米 宽0.71米 高1.62米 2.78meters length, 0.71meters width, and 1.62 meters height	
	爬坡能力 Gradeability	25°(36%)	履带(mm) Track (mm)	180(宽)72(节距)37(节) 180 (width) 72 (pitch) 37 (section)	
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

2T蜘蛛吊润滑部位图

2T spider crane lubrication parts diagram



注:转盘、大臂须定时保养(20天为一周期）/“但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil

本产品严禁雨淋 This product is strictly prohibited from being exposed to rain.

液压飞臂

Hydraulic Flying Arm

力矩显示器

Torque Indicator

吊篮

gondola (of cable car)

无线遥控器

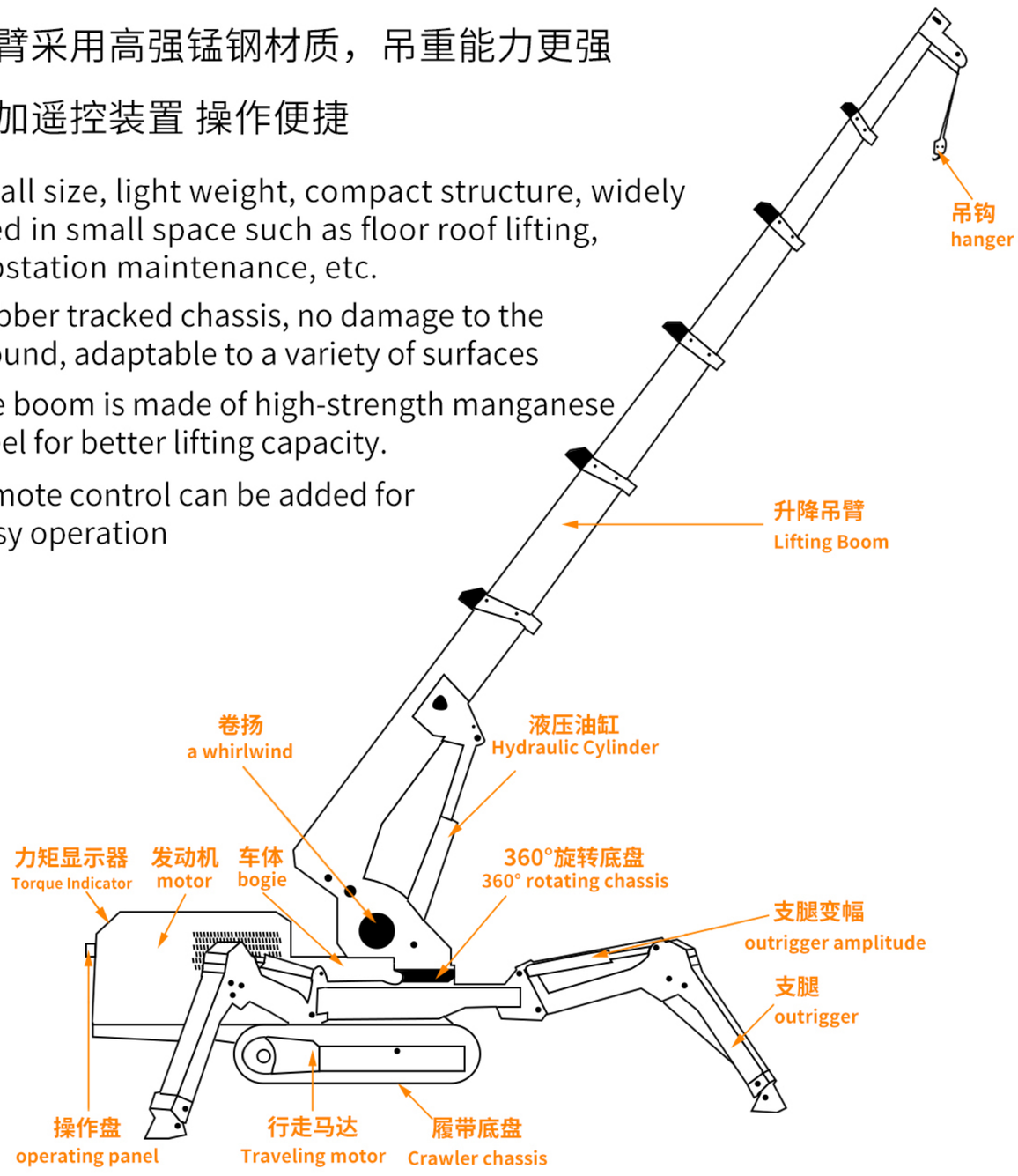
wireless remote

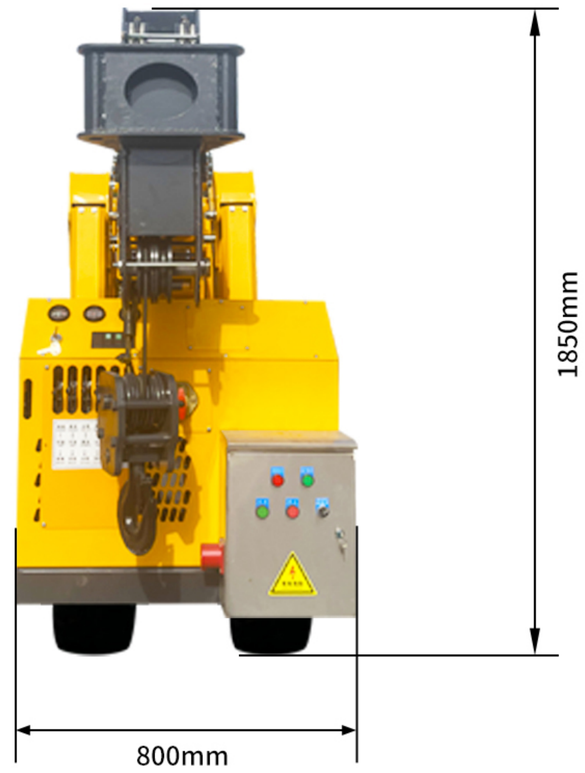
3吨蜘蛛吊机 3-ton spider crane

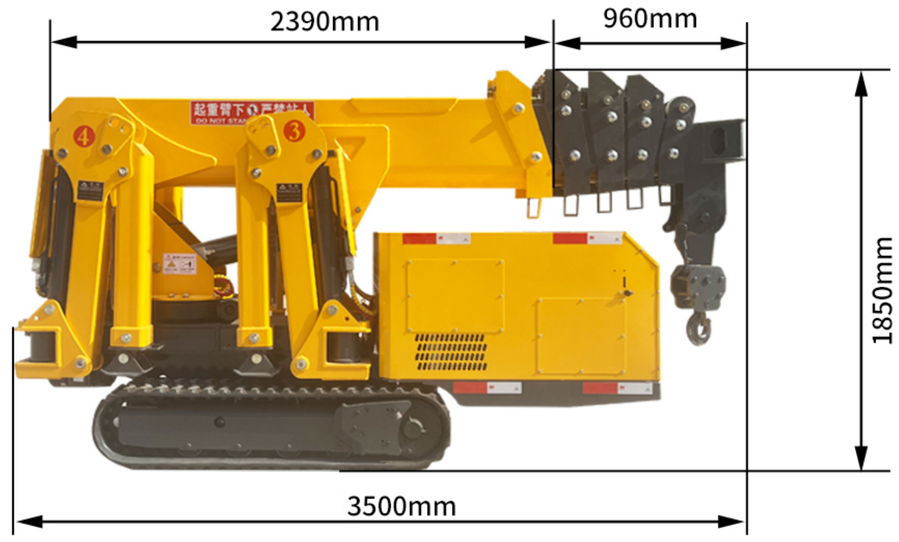
性能特点 Performance Characteristics

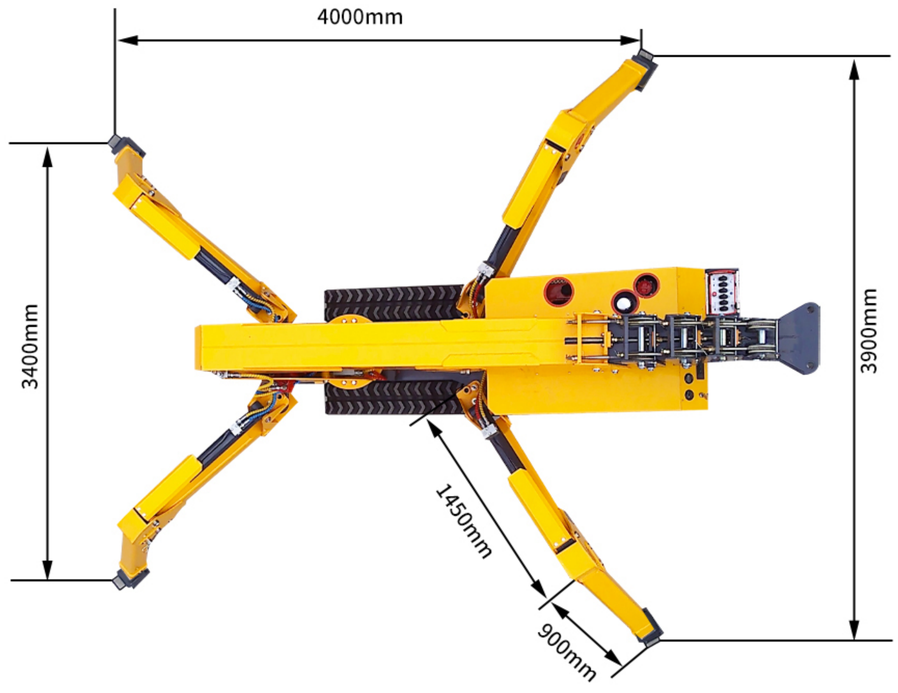
- 体积小、自重轻、结构紧凑，广泛用于楼层楼顶吊装，变电站检修等小空间
- 橡胶履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 可加遥控装置 操作便捷

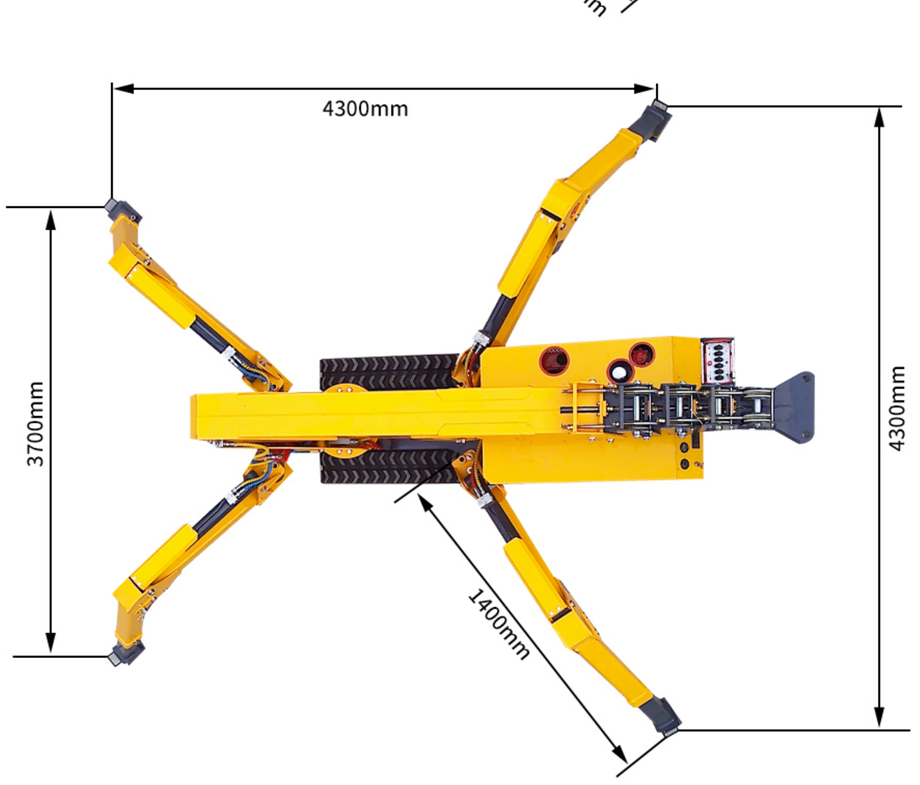
- Small size, light weight, compact structure, widely used in small space such as floor roof lifting, substation maintenance, etc.
- Rubber tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- Remote control can be added for easy operation



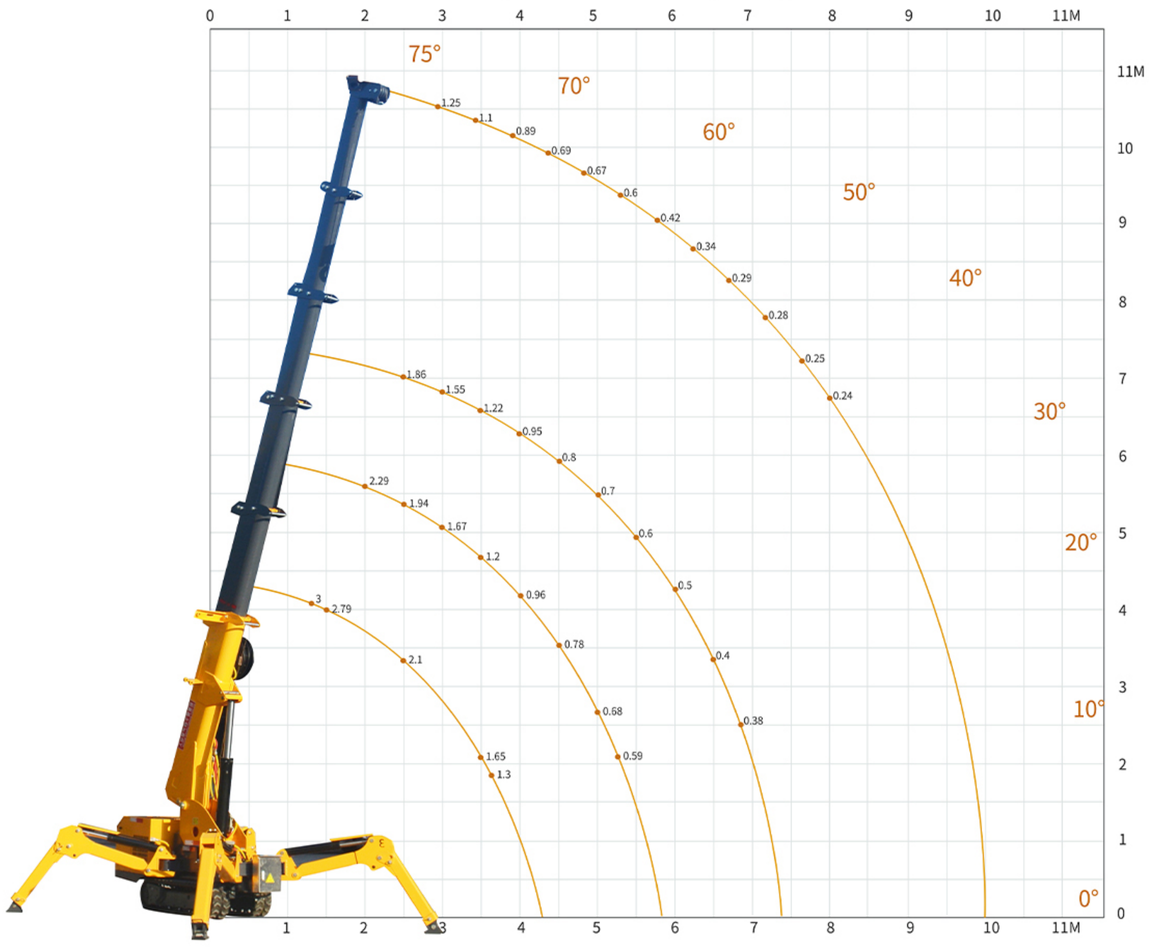








3吨蜘蛛吊吊重表
3 ton spider crane lifting weight chart



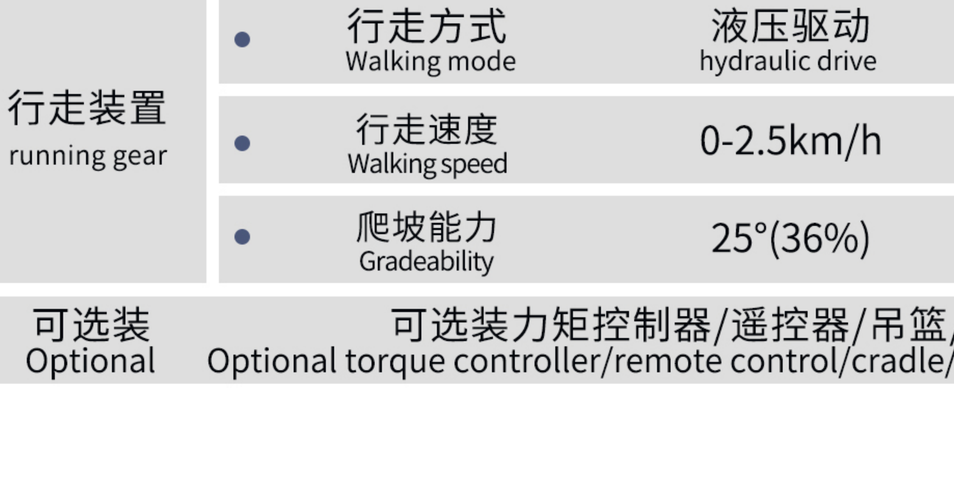
3吨蜘蛛吊机参数 3-ton Crawler Spider Crane

3吨履带蜘蛛吊基本参数 3 tons crawler spider crane basic parameters

自重（T）Self-weight (T)	2.7T	电机 Electrical		电压 voltage	AC380V
最大作业半径 Maximum operating radius	10m			生产方 Manufacturer	常柴（可定制）Changchai(Support customization)
最大地上扬程 Maximum above ground lift	10.8m	发动机 Engine		型号 model number	常柴380G三缸14.7KW Changchai 380G three-cylinder 14.7KW
卷扬装置 winches	吊钩上升速度 Hook Rising Speed: 0-8m/min (4绳) 0-8m/min (4 ropes)			启动方式 start mode	电启动 Electric start
	钢丝绳规格 Wire Rope Specifications: Φ 8mm*45m			启动性能 start performance	-50°C-45°C
伸缩装置 Telescopic	吊臂形式 Boom form: 2.4m×6段吊臂（可定制） 2.4m×6-section lifting arm （Support customization）			燃料/容积 Fuel/Volume	柴油/12L Diesel oil/12L
	吊臂长/时间 Boom length/time: 3.1m-10.8m/20sec （可调节） 3.1m-10.8m/20sec （adjustable）			电池容量 Battery capacity	12v 45AH
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time: 0-78°/13sec			燃油消耗率 Fuel consumption rate	274g/kW-h
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed: 0-360°(连续) /60sec 0-360 ° (continuous)/60sec			噪声等级 noise level	额定转速≤81.5dBA (1m) Rated speed ≤ 81.5dBA (1m)
支腿 Outrigger	支腿动作形式 Forms of outrigger movement: 手动旋出+液压支撑(三节支腿可伸缩) Manual screw out + hydraulic support (three-section legs retractable)	操作系统 Operating		操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走(可选遥控) Manual operation, manual travel (optional remote control)
	最大伸出幅度 (mm) Maximum extension amplitude (mm): 4300（长）X3700（后）X4300（前） 4300 (length) X3700 (rear) X4300 (front)			操作特性 Operational	手动操作（可选遥控） Manual operation (remote operation optional)
行走装置 running gear	行走方式 Walking mode: 液压驱动 hydraulic drive			标准配置 Standard configuration	柴油机和电机（双动力） Diesel engine and electric motor (dual power)
	行走速度 Walking speed: 0-2.5km/h			整车尺寸 Vehicle Size	长3.5米，宽0.8米，高1.85米 Length 3.5m Width 0.8m Height 1.85m
	爬坡能力 Gradeability: 25°(36%)			履带(mm) Track (mm)	220(宽)72(节距)50(节) 220 (width) 72 (pitch) 50 (section)
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

3T蜘蛛吊润滑部位图

3T spider crane lubrication parts diagram



注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil

本产品严禁雨淋 This product is strictly prohibited from being exposed to rain.



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

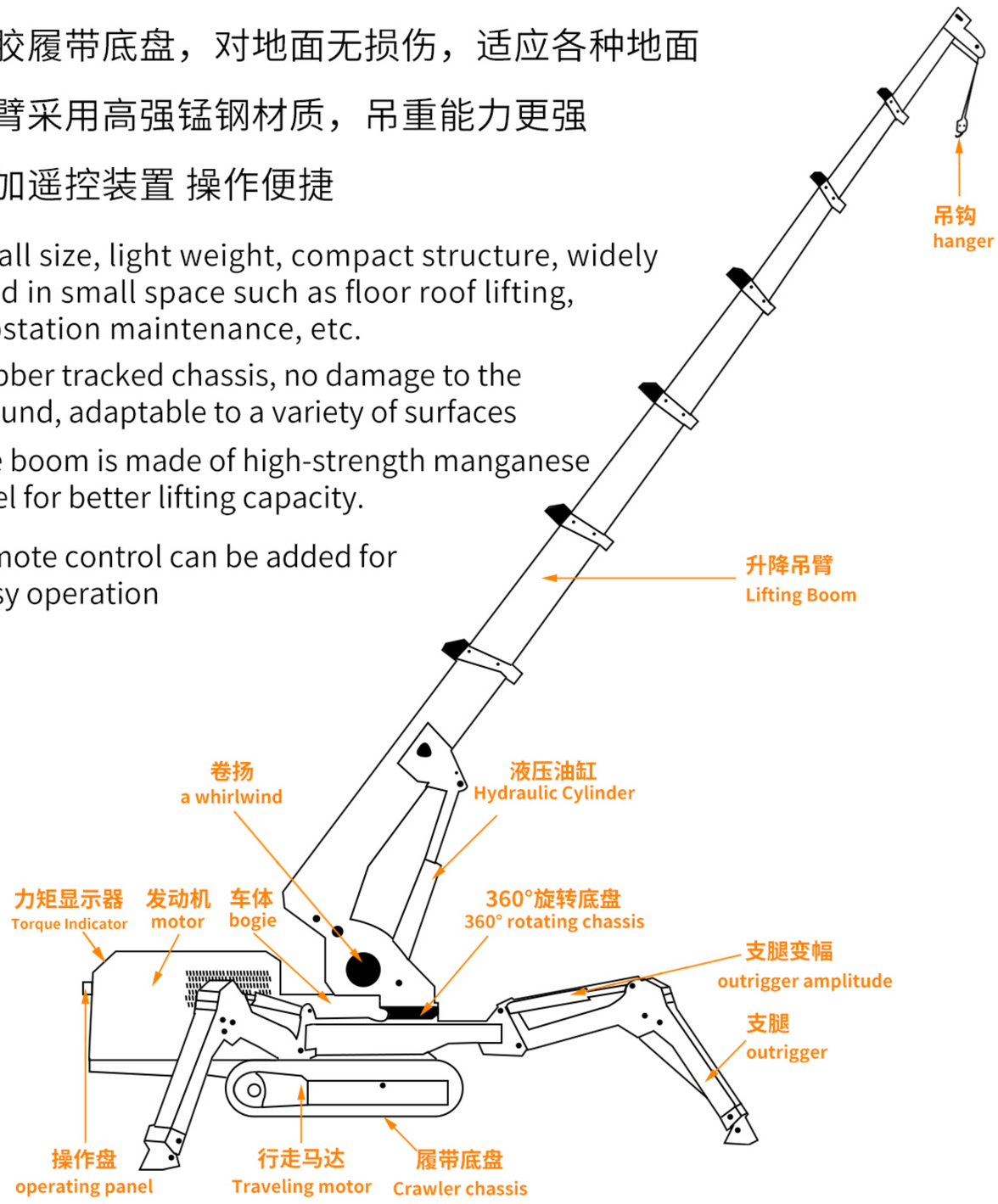
wireless remote

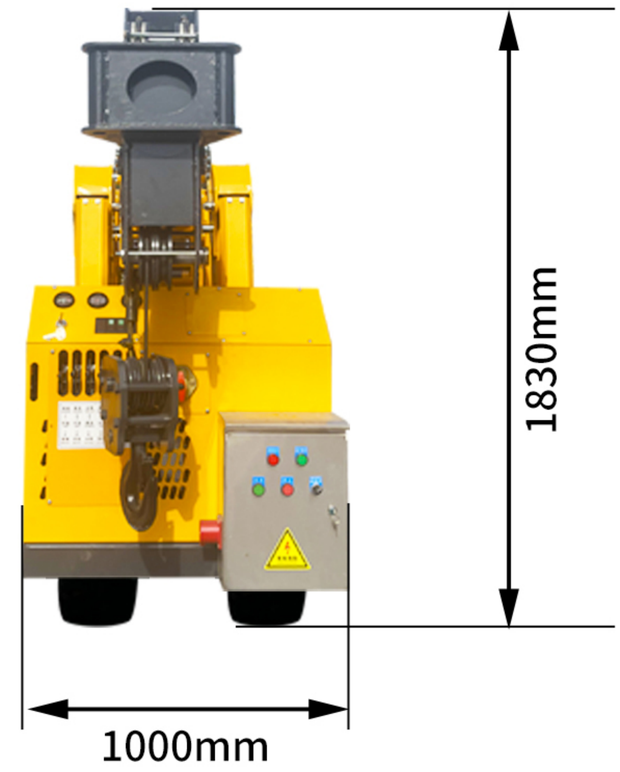
4吨蜘蛛吊机 4-ton spider crane

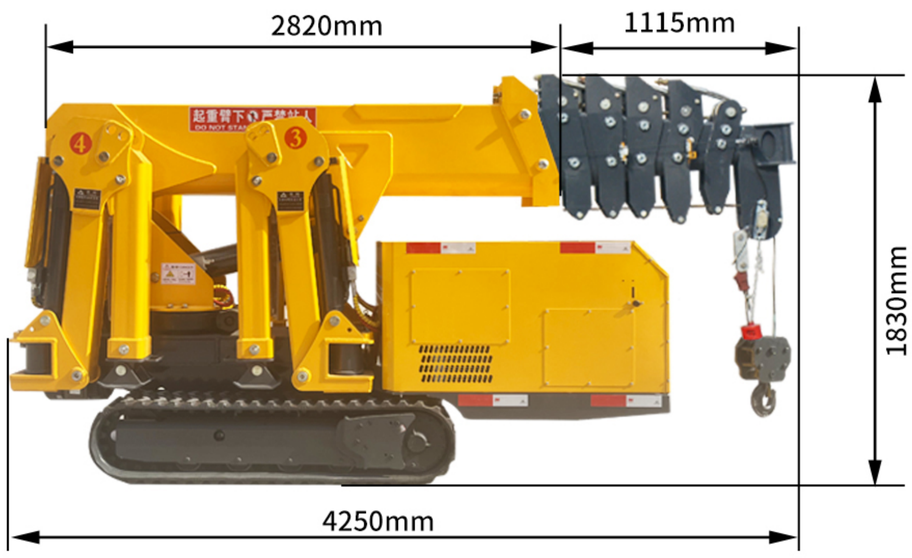
性能特点 Performance Characteristics

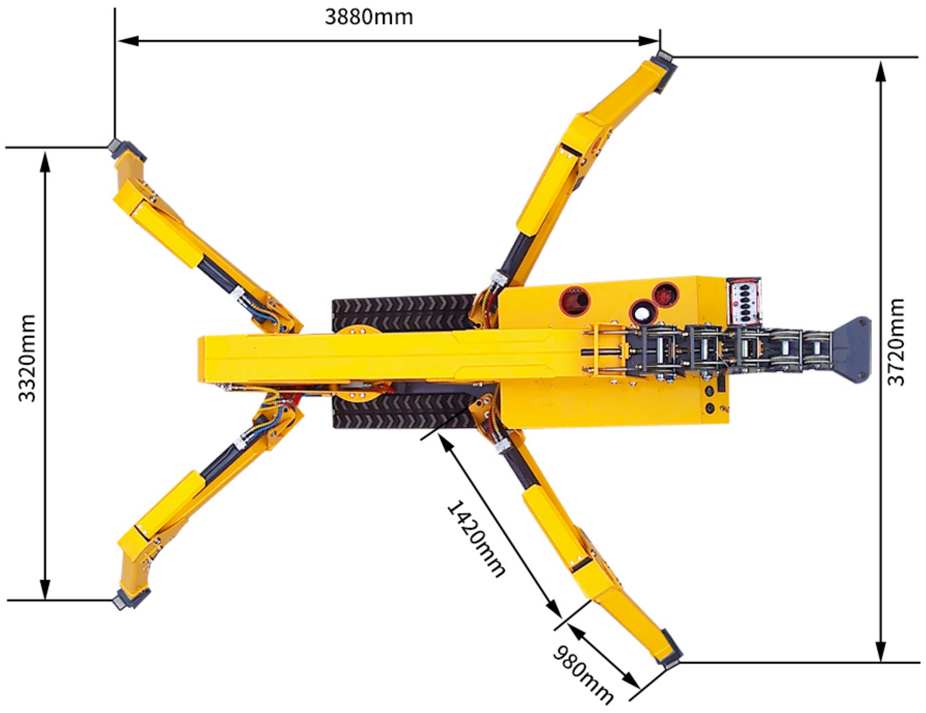
- 体积小、自重轻、结构紧凑，广泛用于楼层楼顶吊装，变电站检修等小空间
- 橡胶履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 可加遥控装置 操作便捷

- Small size, light weight, compact structure, widely used in small space such as floor roof lifting, substation maintenance, etc.
- Rubber tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- Remote control can be added for easy operation

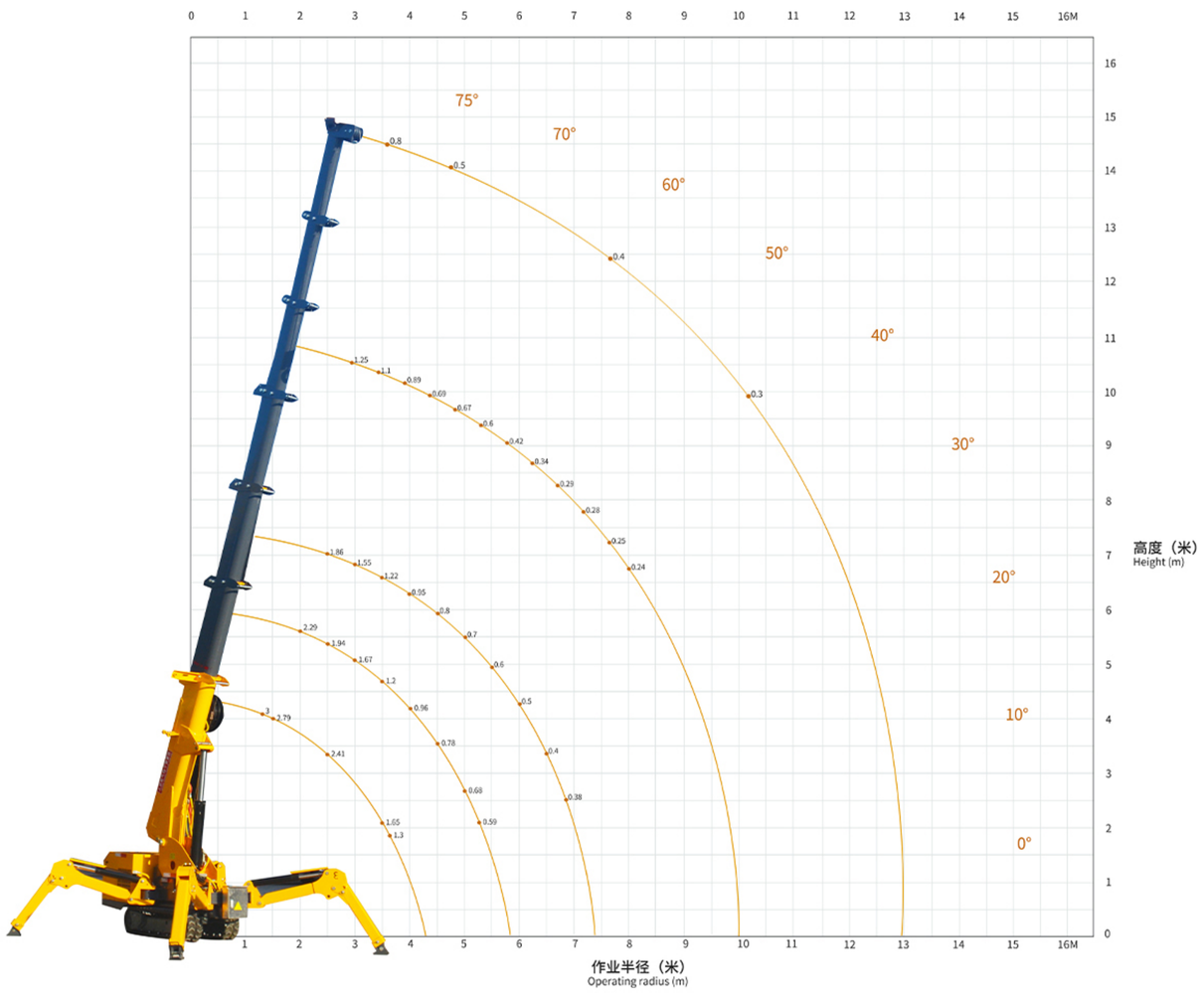


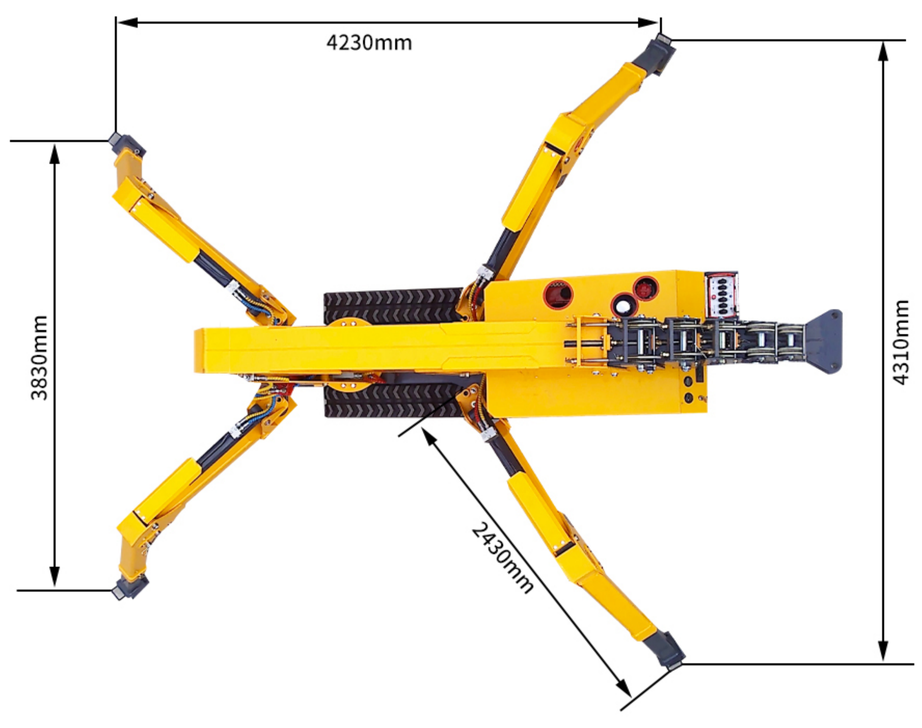






4吨蜘蛛吊吊重表
4 ton spider crane lifting weight chart





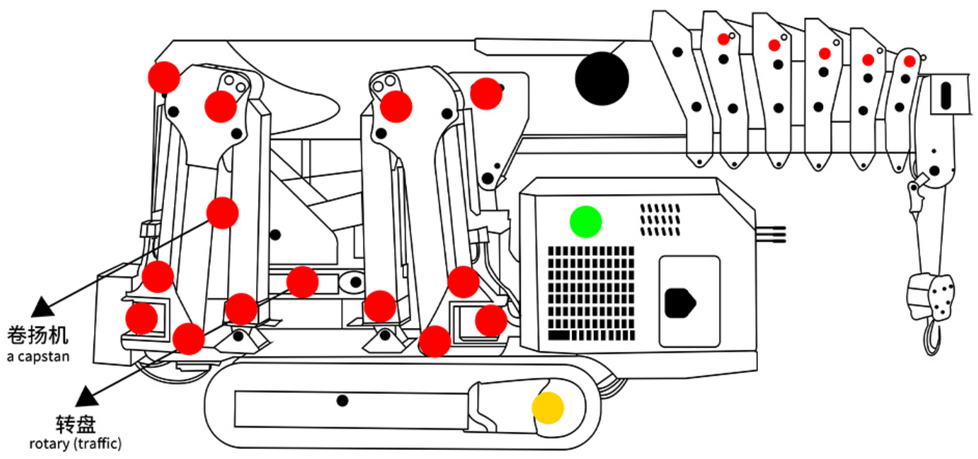
4吨蜘蛛吊机参数 4-ton Crawler Spider Crane

4吨履带蜘蛛吊基本参数 4 tons crawler spider crane basic parameters

自重（T）Self-weight (T)	3T	电机 Electrical		电压 voltage	AC380V
最大作业半径 Maximum operating radius	13m			生产方 Manufacturer	常柴（可定制） Changchai(Support customization)
最大地上扬程 Maximum above ground lift	15m			型号 model number	常柴380G三缸14.7KW Changchai 380G three-cylinder 14.7KW
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	0-8m/min (4绳) 0-8m/min (4 ropes)		启动方式 start mode	电启动 Electric start
	钢丝绳规格 Wire Rope Specifications	Φ 8mm*45m		启动性能 start performance	-50°C-45°C
伸缩装置 Telescopic	吊臂形式 Boom form	2.8m×7段吊臂（可定制） 2.8m×7-section lifting arm （Support customization）		燃料/容积 Fuel/Volume	柴油/12L Diesel oil/12L
	吊臂长/时间 Boom length/time	3.1m-15m/20sec （可调节） 3.1m-15m/20sec （adjustable）		电池容量 Battery capacity	12v 45AH
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/13sec		燃油消耗率 Fuel consumption rate	274g/kW-h
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /60sec 0-360 ° (continuous)/60sec		噪声等级 noise level	额定转速≤81.5dBA (1m) Rated speed ≤ 81.5dBA (1m)
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+液压支撑(三节支腿可伸缩) Manual screw out + hydraulic support (three-section legs retractable)	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走(可选遥控) Manual operation, manual travel (optional remote control)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	4230（长）X3830（后）X4310（前） 4230 (length) X3830 (rear) X4310 (front)		操作特性 Operational	手动操作（可选遥控） Manual operation(Optional remote control)
行走装置 running gear	行走方式 Walking mode	液压驱动 hydraulic drive		标准配置 Standard configuration	柴油机和电机（双动力） Diesel engine and electric motor (dual power)
	行走速度 Walking speed	0-2.5km/h		整车尺寸 Vehicle Size	长4.25米，宽1米，高1.83米 4.25meters length, 1meters width, and 1.83meters height
	爬坡能力 Gradeability	25°(36%)		履带(mm) Track (mm)	230(宽)72(节距)53(节) 230 (width) 72 (pitch) 53 (section)
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

4T蜘蛛吊润滑部位图

4T spider crane lubrication parts diagram



注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil

This product is strictly prohibited from being exposed to rain. 本产品严禁雨淋



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

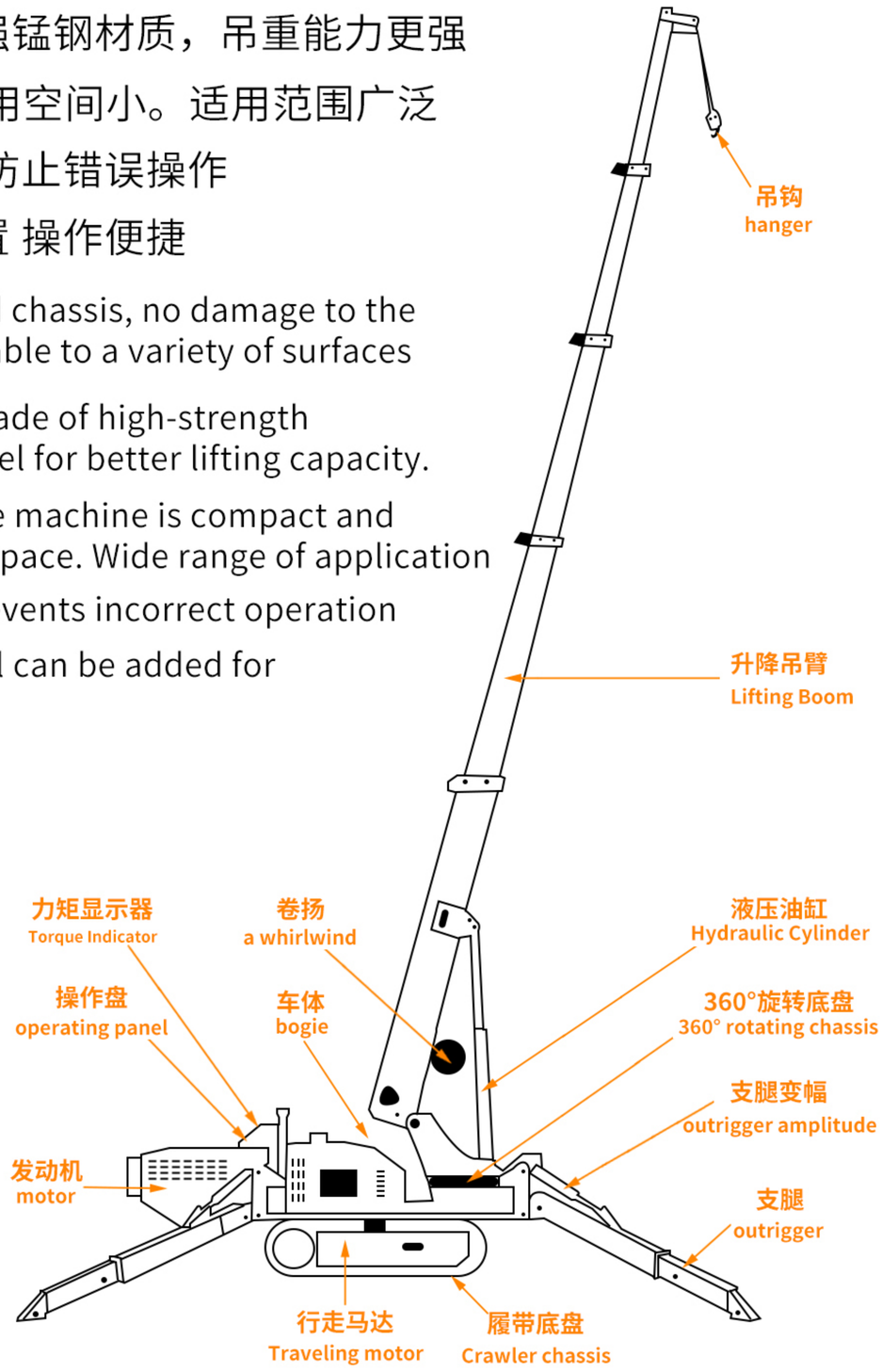
wireless remote

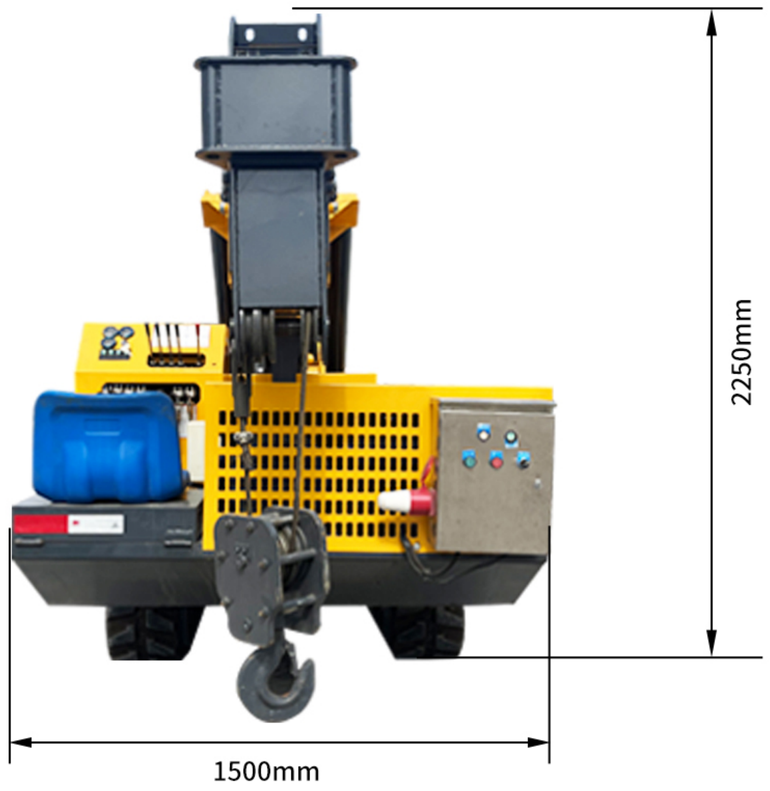
5吨蜘蛛吊机 5-ton spider crane

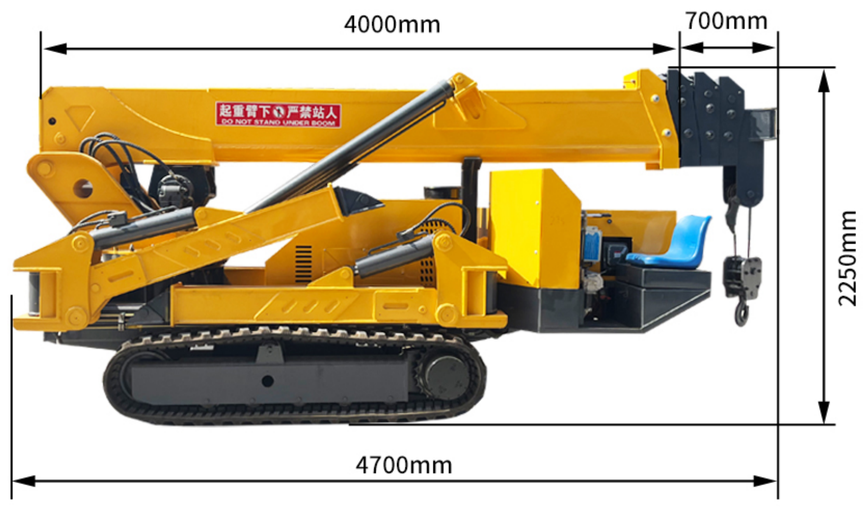
性能特点 Performance Characteristics

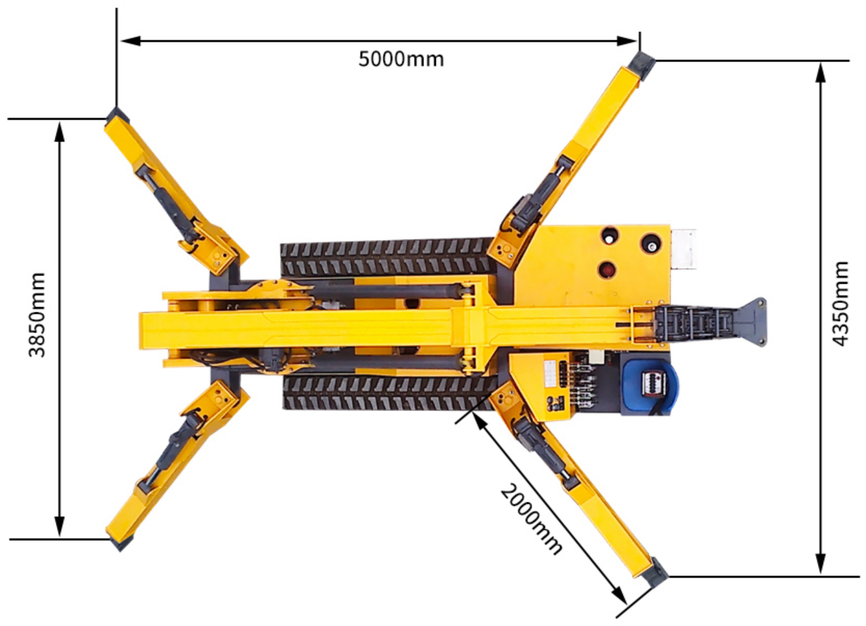
- 橡胶履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 机身紧凌,占用空间小。适用范围广泛
- 安全设计 可防止错误操作
- 可加遥控装置 操作便捷

- Rubber tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- The body of the machine is compact and takes up little space. Wide range of application
- Safe design prevents incorrect operation
- Remote control can be added for easy operation

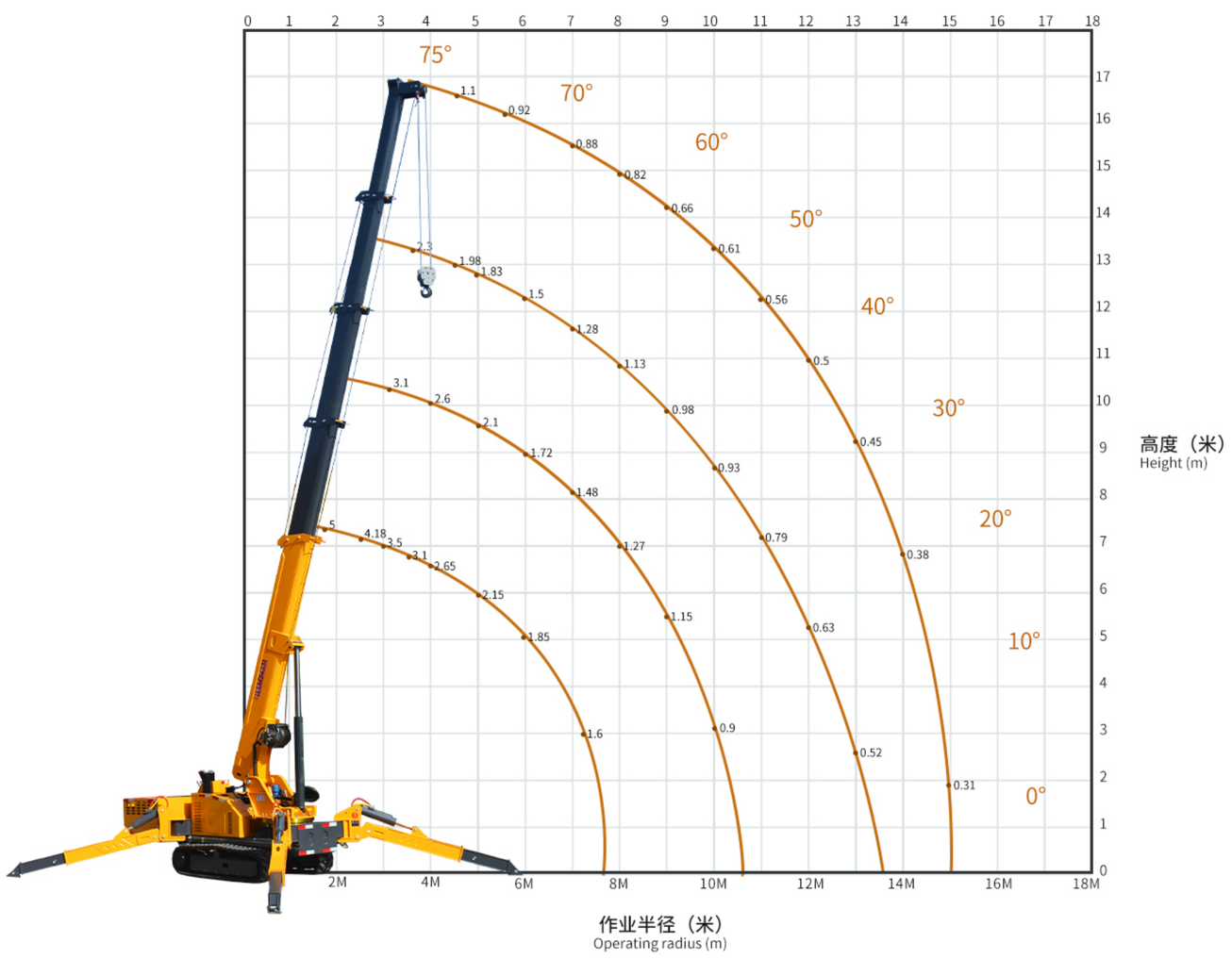


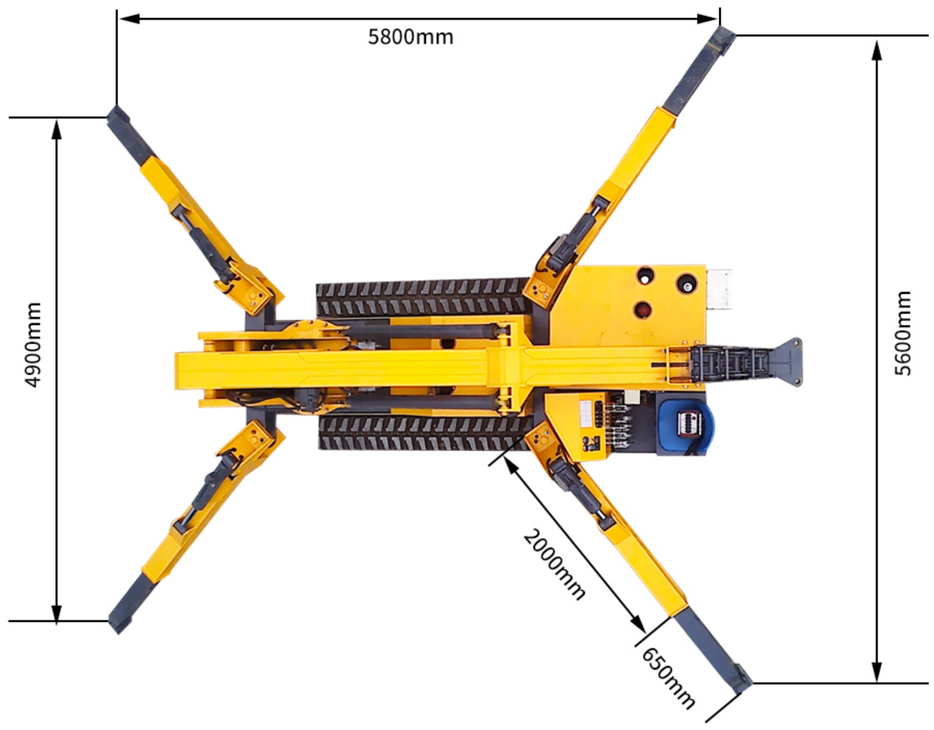






5吨蜘蛛吊机吊重表
5 ton spider crane lifting weight chart





5吨蜘蛛吊机参数

5-ton Crawler Spider Crane

5吨履带蜘蛛吊基本参数 5 tons crawler spider crane basic parameters

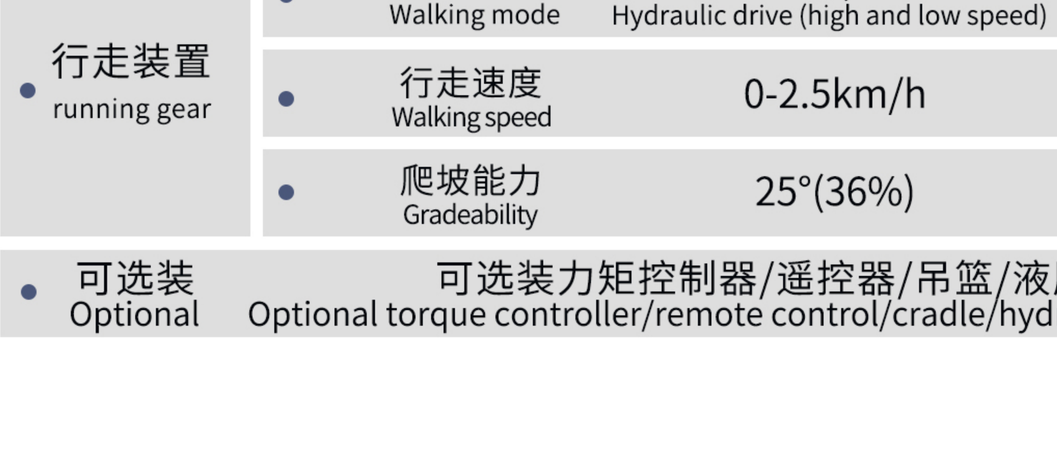
自重（T） Self-weight (T)	6.7T	规 格 norm	5T
最大作业半径 Maximum operating radius	15m	最大地上扬程 Maximum above ground lift	17m

卷扬装置 winches	吊钩上升速度 Hook Rising Speed	12m/min (4绳)双速 12m/min (4-rope) two-speed	发动机 Engine	生产方 Manufacturer	玉柴（可定制）58kw yuchai（Support customization）58kw
	钢丝绳规格 Wire Rope Specifications	Φ 11mm*60m		型号 model number	490CC
伸缩装置 Telescopic	吊臂形式 Boom form	4m×5段吊臂 （可定制） 4m×5-section lifting arm （Support customization）		启动方式 start mode	电启动 Electric start
	吊臂长/时间 Boom length/time	4.5m-17m/54sec （可调节） 4.5m-17m/54sec （adjustable）		启动性能 start performance	-50℃-45℃
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/13sec		燃料/容积 Fuel/Volume	柴油/35L Diesel oil/35L
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /38sec 0-360 ° (continuous)/38sec		电池容量 Battery capacity	24v 45AH
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+油缸支撑(两节腿) Manual screw-out + cylinder support (two-section leg)	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走（可选遥控） Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	5800（长）X4900（后）X5600（前） 5800 (length) X4900 (rear) X5600 (front)		操作特性 Operational	手动操作（可选遥控） Manual operation (remote operation optional)
行走装置 running gear	行走方式 Walking mode	液压驱动(高低速) Hydraulic drive (high and low speed)		排放标准 Emission standard	国二 National Phase II
	行走速度 Walking speed	0-2.5km/h		整车尺寸 Vehicle Size	长4.7米，宽1.5米，高2.25米 Length 4.7m Width 1.5m Height 2.25m
	爬坡能力 Gradeability	25°(36%)		履带(mm) Track (mm)	300(宽)52.5(节距)90(节) 300 (width) 52.5 (pitch) 90 (section)

可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black

5T蜘蛛吊润滑部位图

5T spider crane lubrication parts diagram



本产品严禁雨淋 This product is strictly prohibited from being exposed to rain.

注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

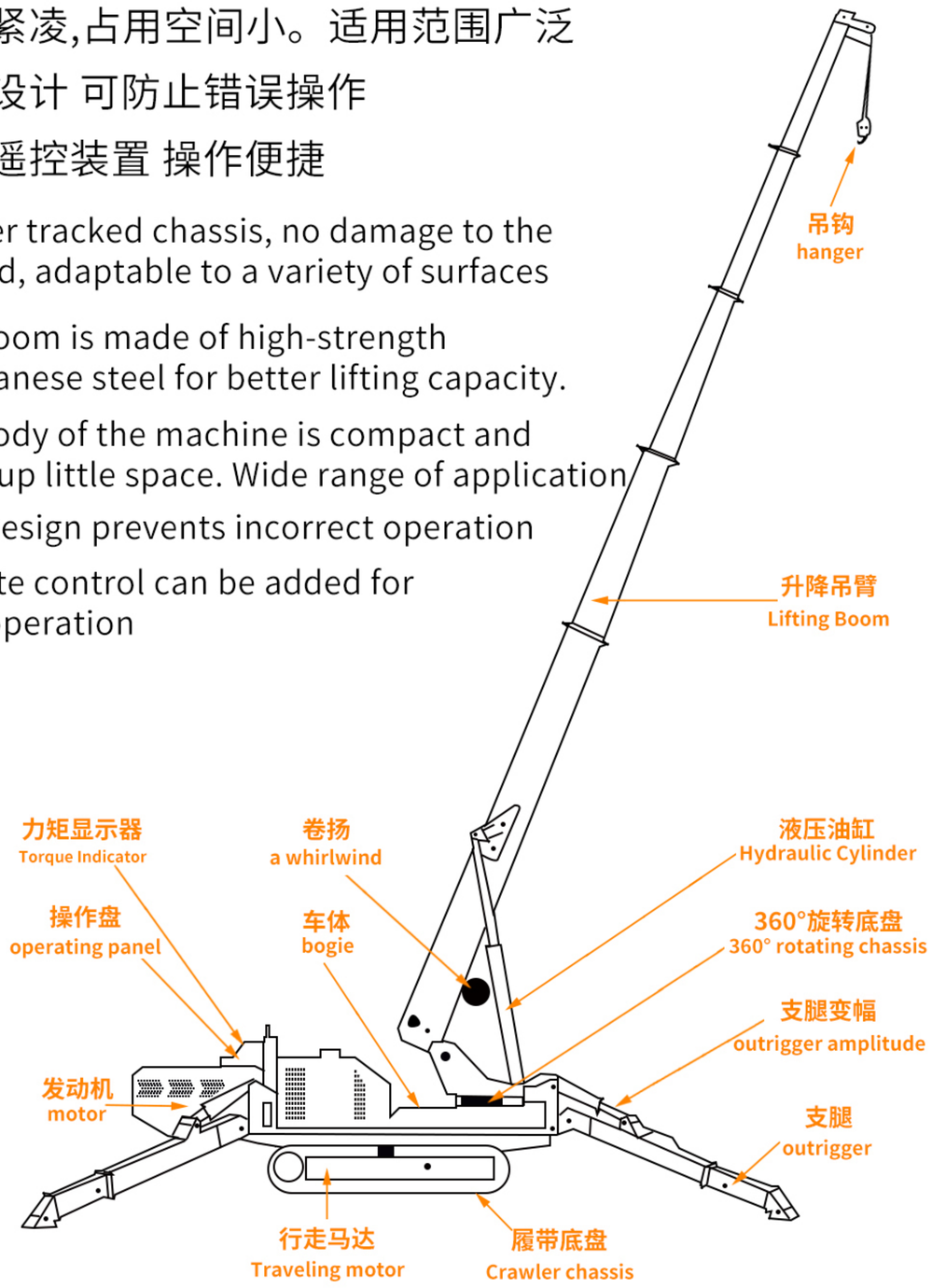
wireless remote

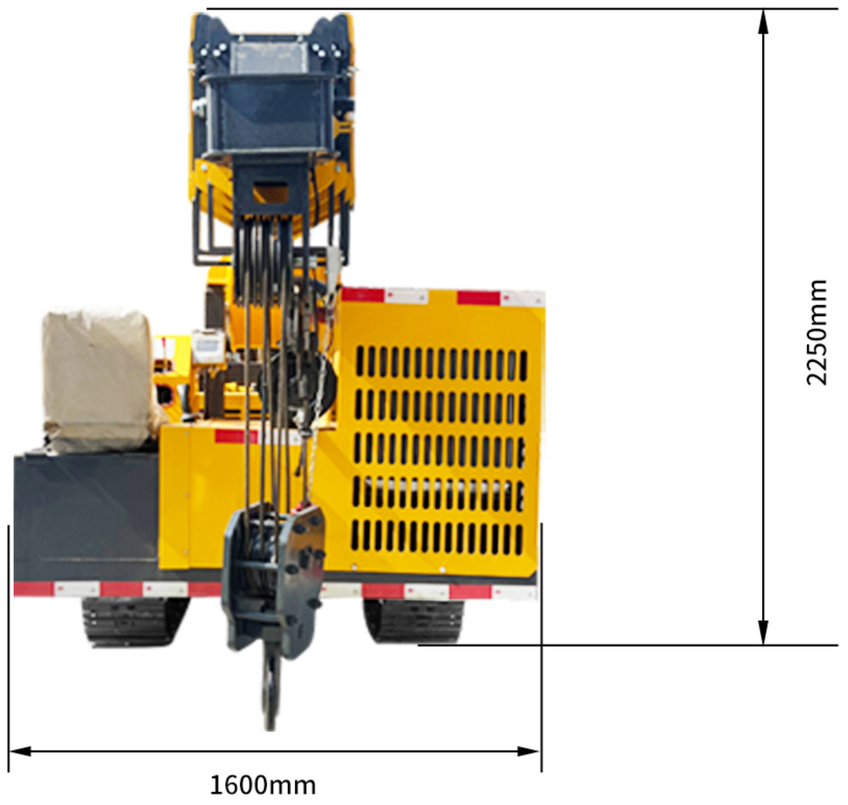
8吨蜘蛛吊机 8-ton spider crane

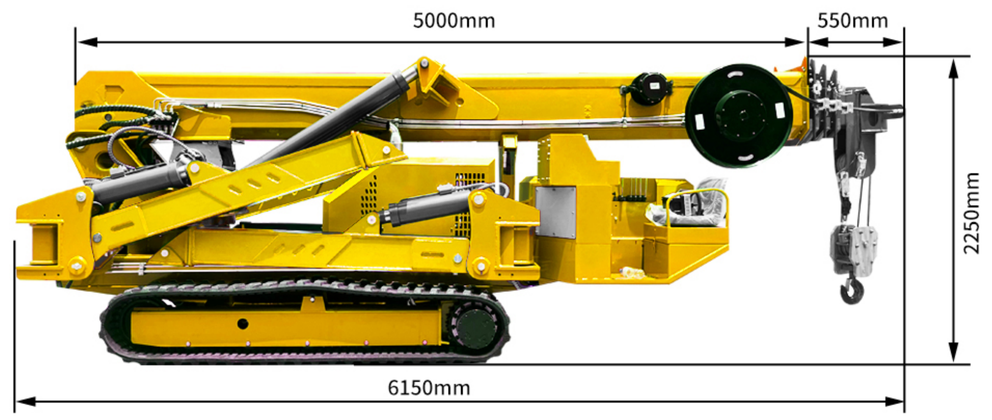
性能特点 Performance Characteristics

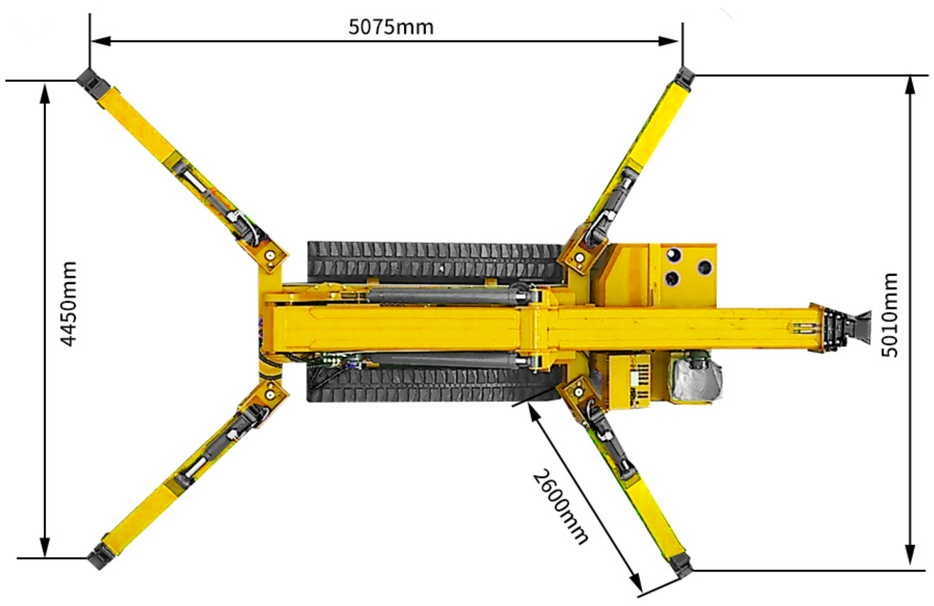
- 橡胶履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 机身紧凌,占用空间小。适用范围广泛
- 安全设计 可防止错误操作
- 可加遥控装置 操作便捷

- Rubber tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- The body of the machine is compact and takes up little space. Wide range of application
- Safe design prevents incorrect operation
- Remote control can be added for easy operation

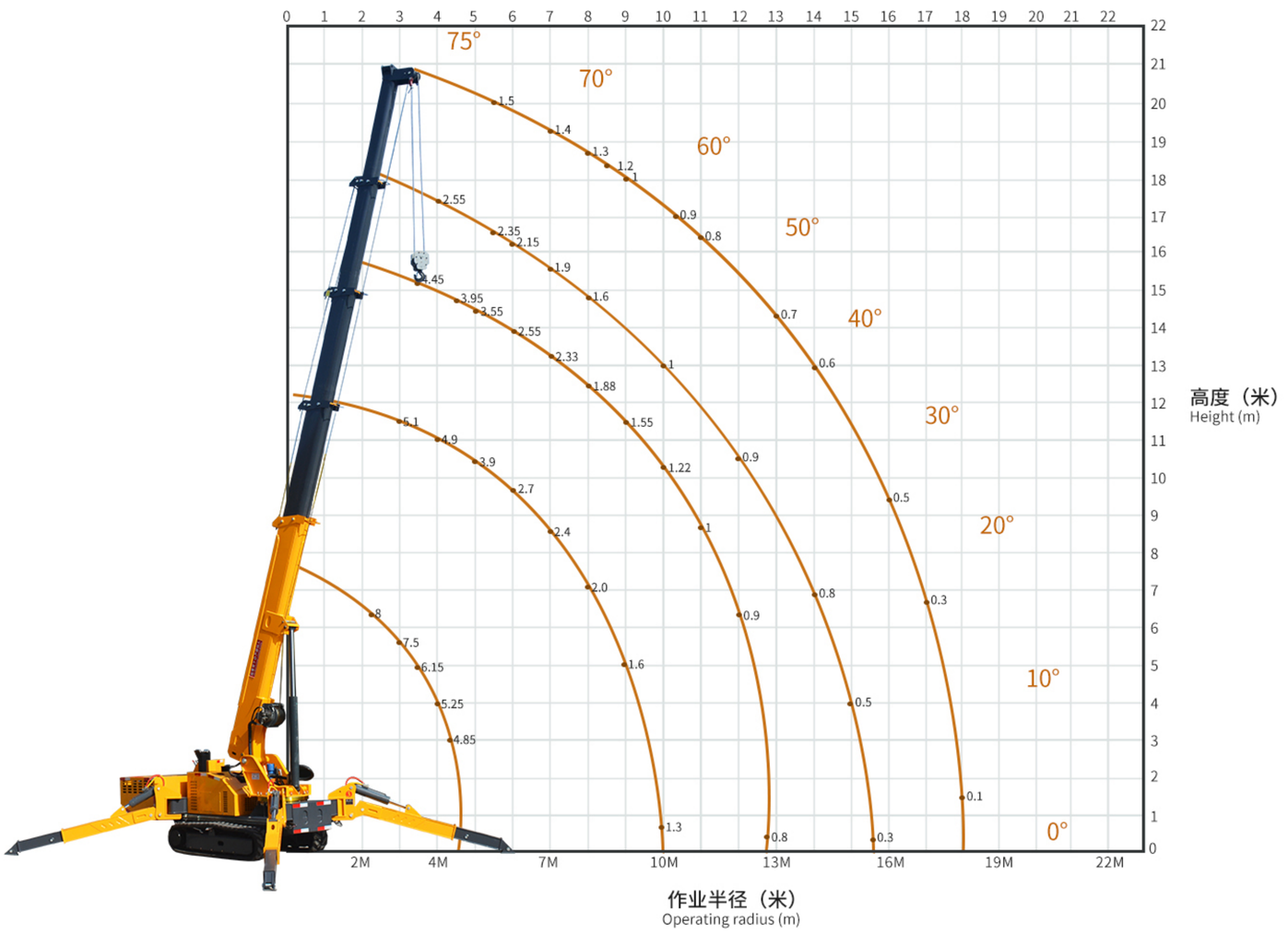


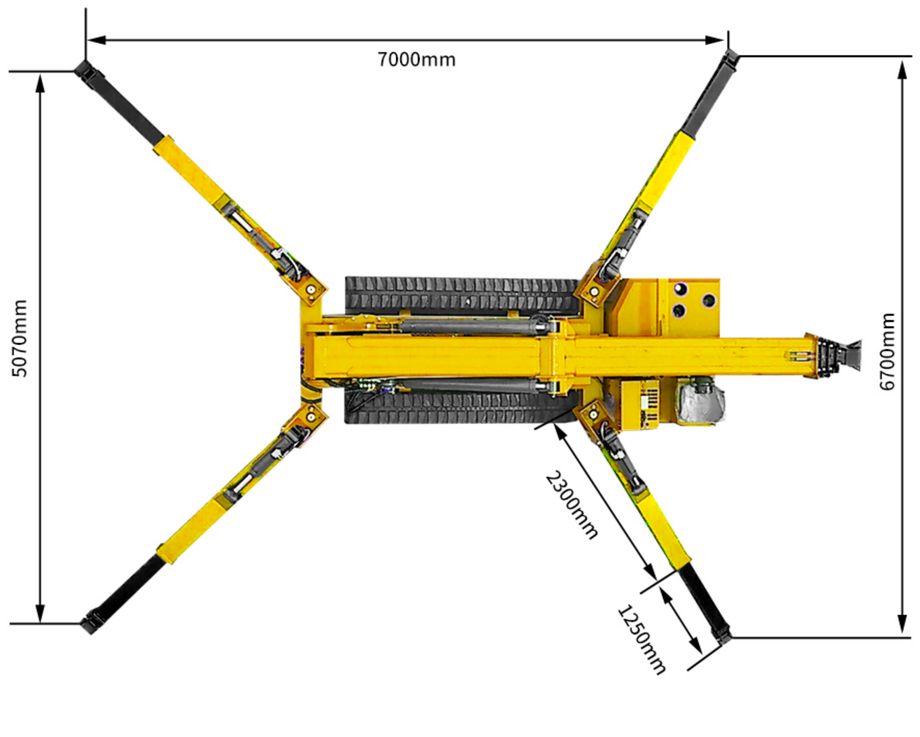






8吨蜘蛛吊机吊重表
8 ton spider crane lifting weight chart





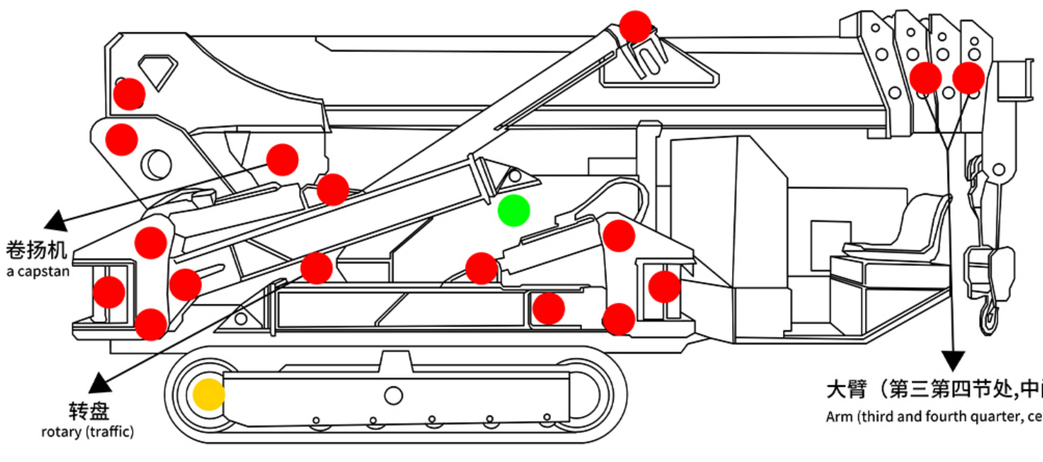
8吨蜘蛛吊机参数 8-ton Crawler Spider Crane

8吨履带蜘蛛吊基本参数 8 tons crawler spider crane basic parameters

自重（T） Self-weight (T)	8.7T		规 格 norm	8T	
最大作业半径 Maximum operating radius	18m		最大地上扬程 Maximum above ground lift	21m	
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	12m/min (4绳)双速 12m/min (4-rope) two-speed	发动机 engine	生产方 Manufacturer	玉柴（可定制）58kw yuchai（Support customization）58kw
	钢丝绳规格 Wire Rope Specifications	Φ 12mm*80m		型号 model number	490CC
伸缩装置 Telescopic	吊臂形式 Boom form	5m×5段吊臂 （可定制） 5m×5-section lifting arm（Support customization）		启动方式 start mode	电启动 Electric start
	吊臂长/时间 Boom length/time	5.5m-21m/54sec （可调节） 5.5m-21m/54sec（adjustable）		启动性能 start performance	-50°C-45°C
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/13sec		燃料/容积 Fuel/Volume	柴油/35L Diesel oil/35L
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /38sec 0-360 ° (continuous)/38sec		电池容量 Battery capacity	24v 45AH
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+油缸支撑(两节腿) Manual screw-out + cylinder support (two-section leg)	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走（可选遥控） Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	7000（长）X5070（后）X6700（前） 7000 (length) X5070 (rear) X6700 (front)		操作特性 Operational	手动操作（可选遥控） Manual operation (remote operation optional)
行走装置 running gear	行走方式 Walking mode	液压驱动（高低速） Hydraulic drive (high and low speed)		排放标准 Emission standard	国二 National Phase II
	行走速度 Walking speed	0-2.5km/h		整车尺寸 Vehicle Size	长6.15米，宽1.6米，高2.25米 Length 6.15m Width 1.6m Height 2.25m
	爬坡能力 Gradeability	25°(36%)		履带(mm) Track (mm)	350(宽)52.5(节距)104(节) 350 (width) 52.5 (pitch) 104 (section)
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

8T蜘蛛吊润滑部位图

8T spider crane lubrication parts diagram



This product is strictly prohibited from being exposed to rain.

本产品严禁雨淋

注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

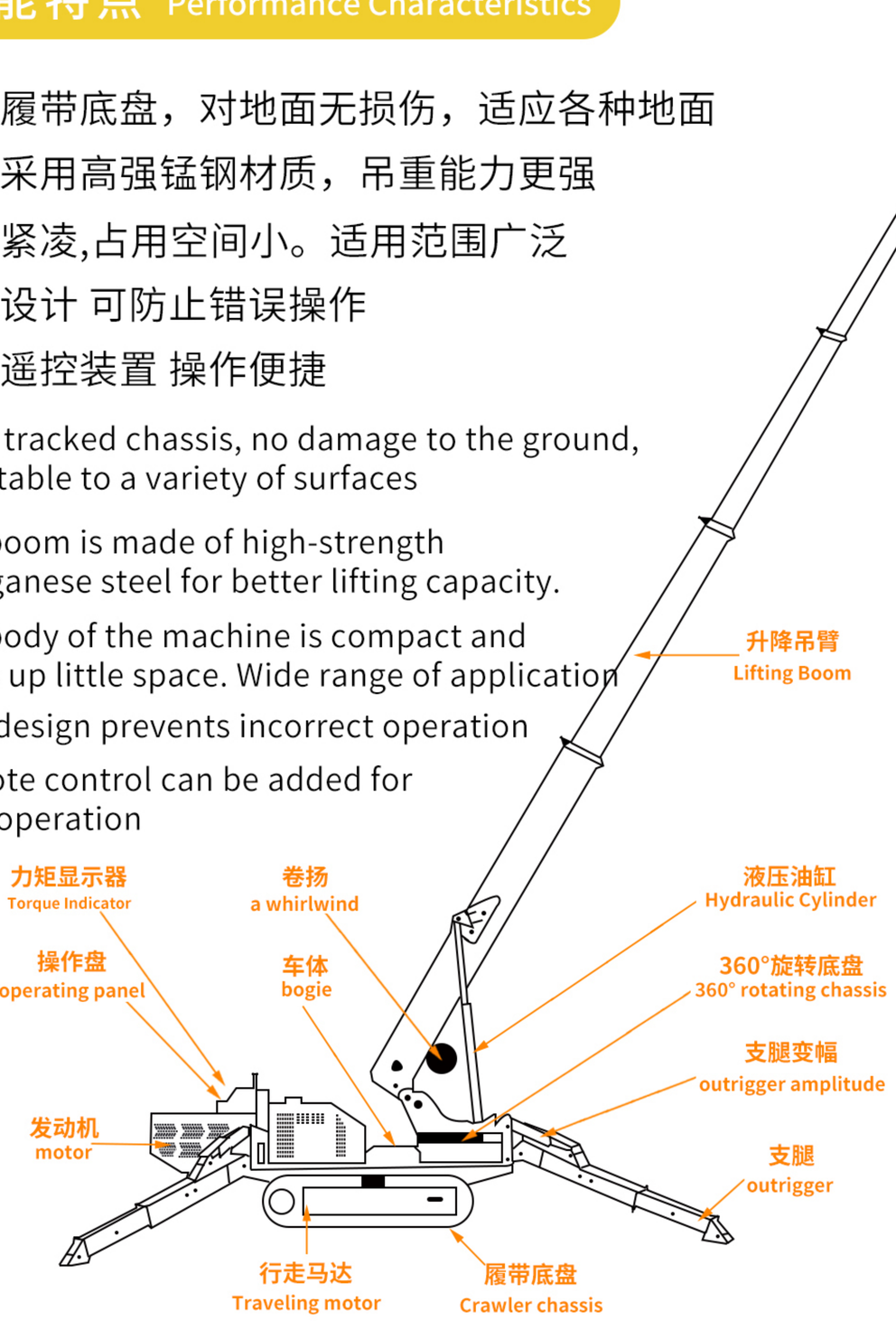
wireless remote

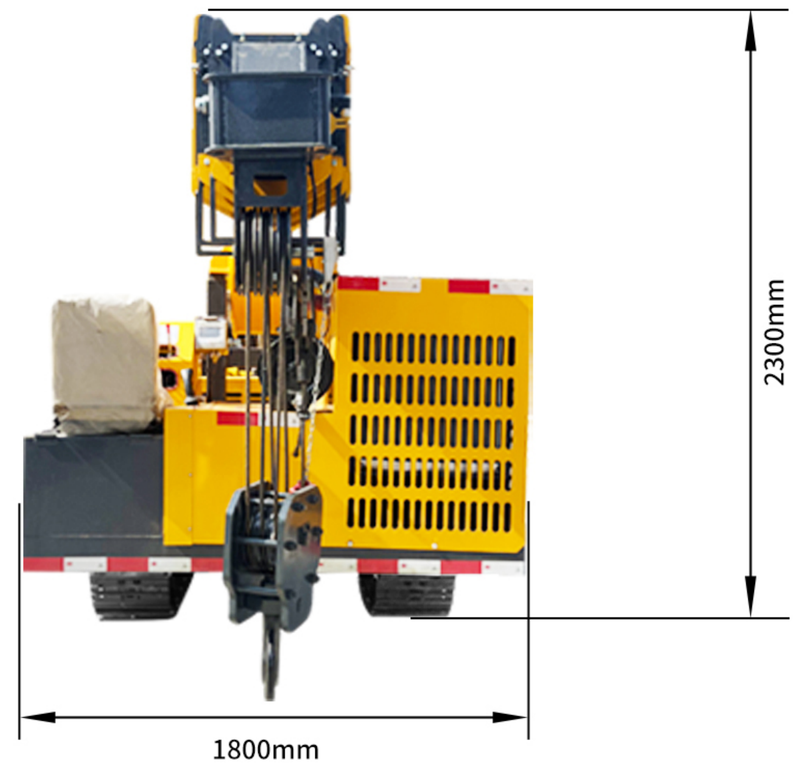
10吨蜘蛛吊机 10-ton spider crane

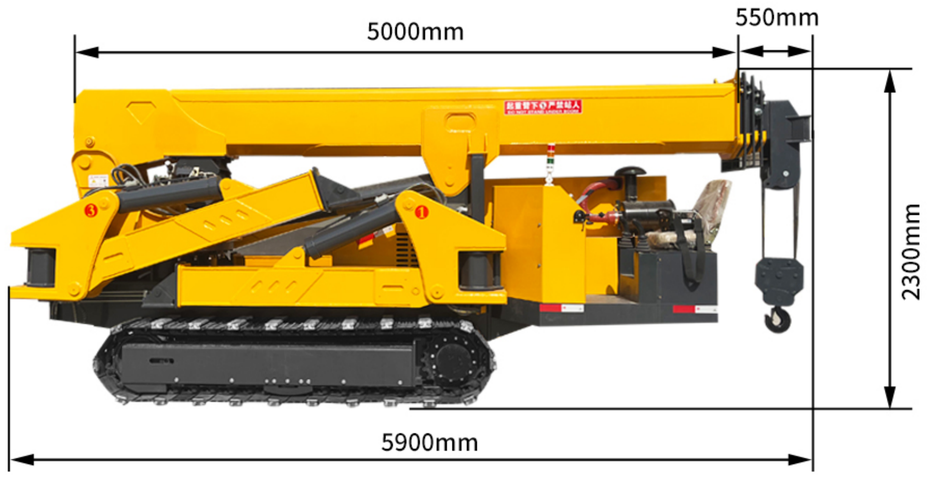
性能特点 Performance Characteristics

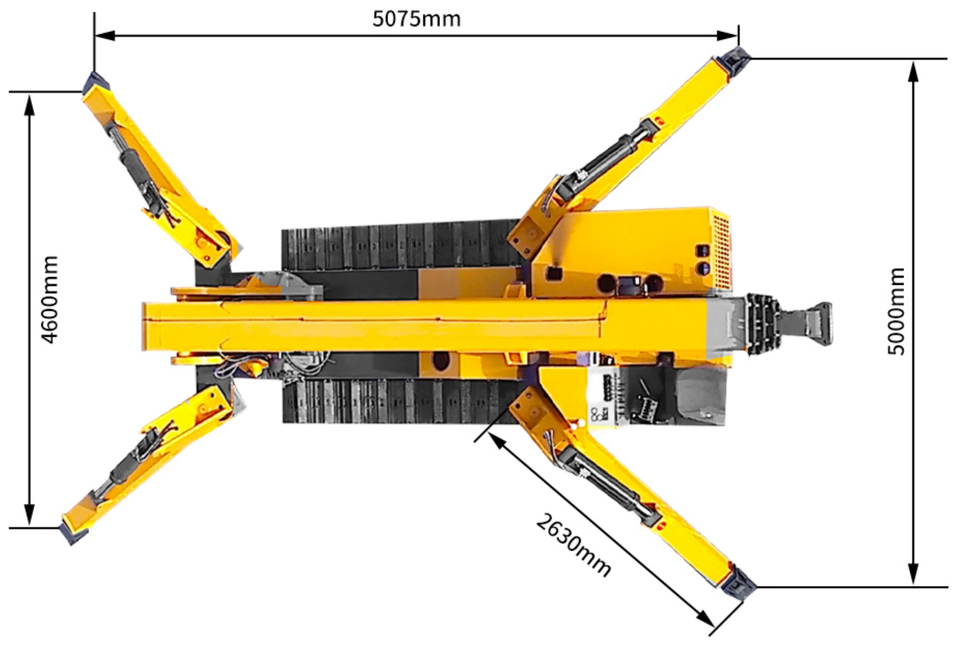
- 钢制履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 机身紧凌,占用空间小。适用范围广泛
- 安全设计 可防止错误操作
- 可加遥控装置 操作便捷

- Steel tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- The body of the machine is compact and takes up little space. Wide range of application
- Safe design prevents incorrect operation
- Remote control can be added for easy operation

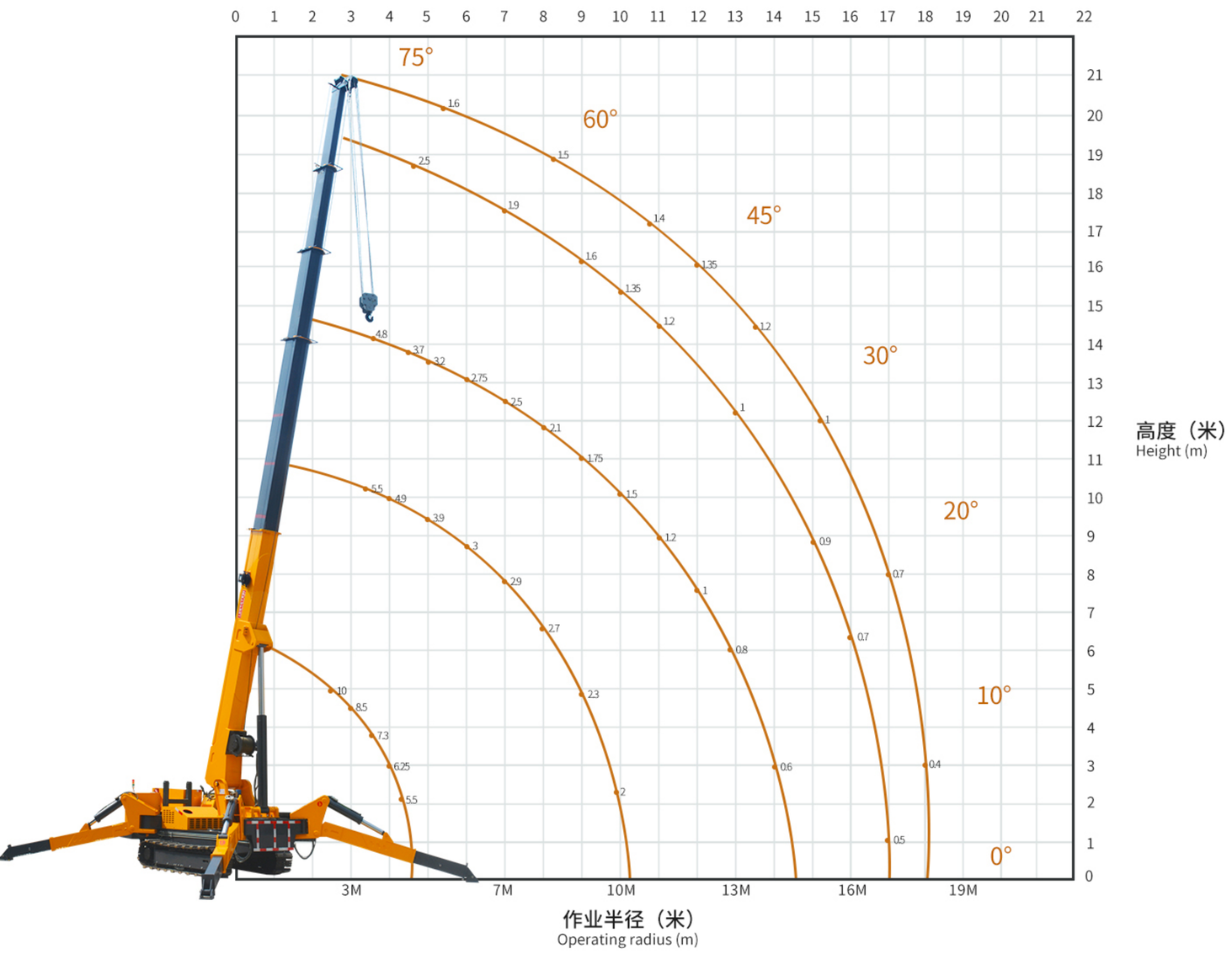


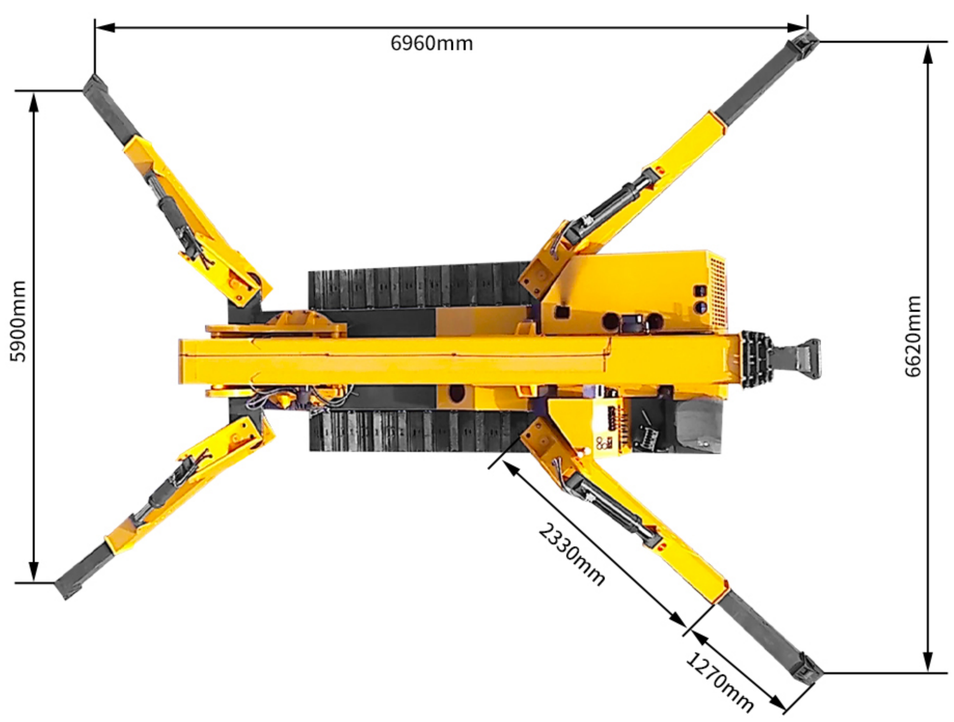






10吨蜘蛛吊机吊重表
10 ton spider crane lifting weight chart





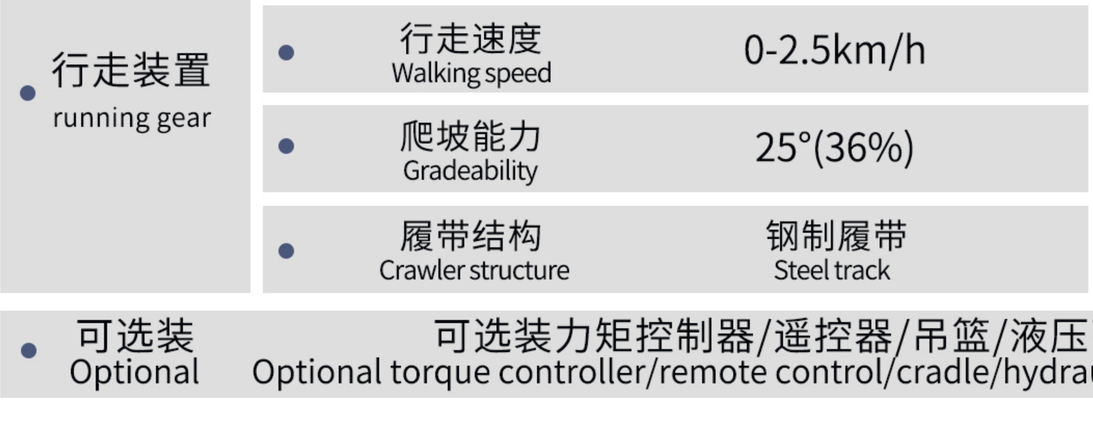
10吨蜘蛛吊机参数 10-ton Crawler Spider Crane

10吨蜘蛛吊基本参数表 10 tons spider crane basic parameter table

自重（T）Self-weight (T)	10.5T		规　格 norm	10T	
最大作业半径 Maximum operating radius	18m		最大地上扬程 Maximum above ground lift	21m	
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	11m/min (4绳）双速 11m/min (4 ropes)double speed	发动机 Engine	生产方 Manufacturer	云内（可定制）76kw Yunnei(Support customization)76kw
	钢丝绳规格 Wire Rope Specifications	Φ12mm×100m		排放标准 Emission standard	国二 National Phase II
	卷扬机规格 Hoist specifications	10T		启动方式 start mode	电启动 Electric start
伸缩装置 Telescopic	伸缩臂形式 Telescopic arm form	5m*5节吊臂（可定制） 5m*5-section lifting arm（Support customization）		启动性能 start performance	-50°C-45°C
	吊臂长/时间 Boom length/time	12.3m/58sec （可定制） 12.3m/58sec （Support customization）		燃料/容积 Fuel/Volume	柴油/40L Diesel oil/40L
	伸缩臂长度 Telescopic arm length	5.5m-21m		电池容量 Battery capacity	24v 45AH
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+液压伸缩+液压支撑 Manual screw out + hydraulic telescopic + hydraulic support	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走(可选遥控操作) Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	6960（长）X5900（后）X6620（前） 6960(length) X 5900 (rear) X 6620 (front)		操作特性 Operational	手动操作（可选遥控） Manual operation (remote operation optional)
行走装置 running gear	行走方式 Walking mode	液压驱动 hydraulic drive	变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/15sec
	行走速度 Walking speed	0-2.5km/h	回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /40sec 0-360 ° (continuous)/40sec
	爬坡能力 Gradeability	25°(36%)	整车尺寸 Vehicle Size	长5.9米 宽1.8米 高2.3米 Length 5.9m Width 1.8m Height 2.3m	
	履带结构 Crawler structure	钢制履带 Steel track	履带(mm) Track (mm)	300(宽)135(节距)41(节) 300 (width)135 (pitch)41(section)	
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

10T蜘蛛吊润滑部位图

10T spider crane lubrication parts diagram



本产品严禁雨淋 This product is strictly prohibited from being exposed to rain.

注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

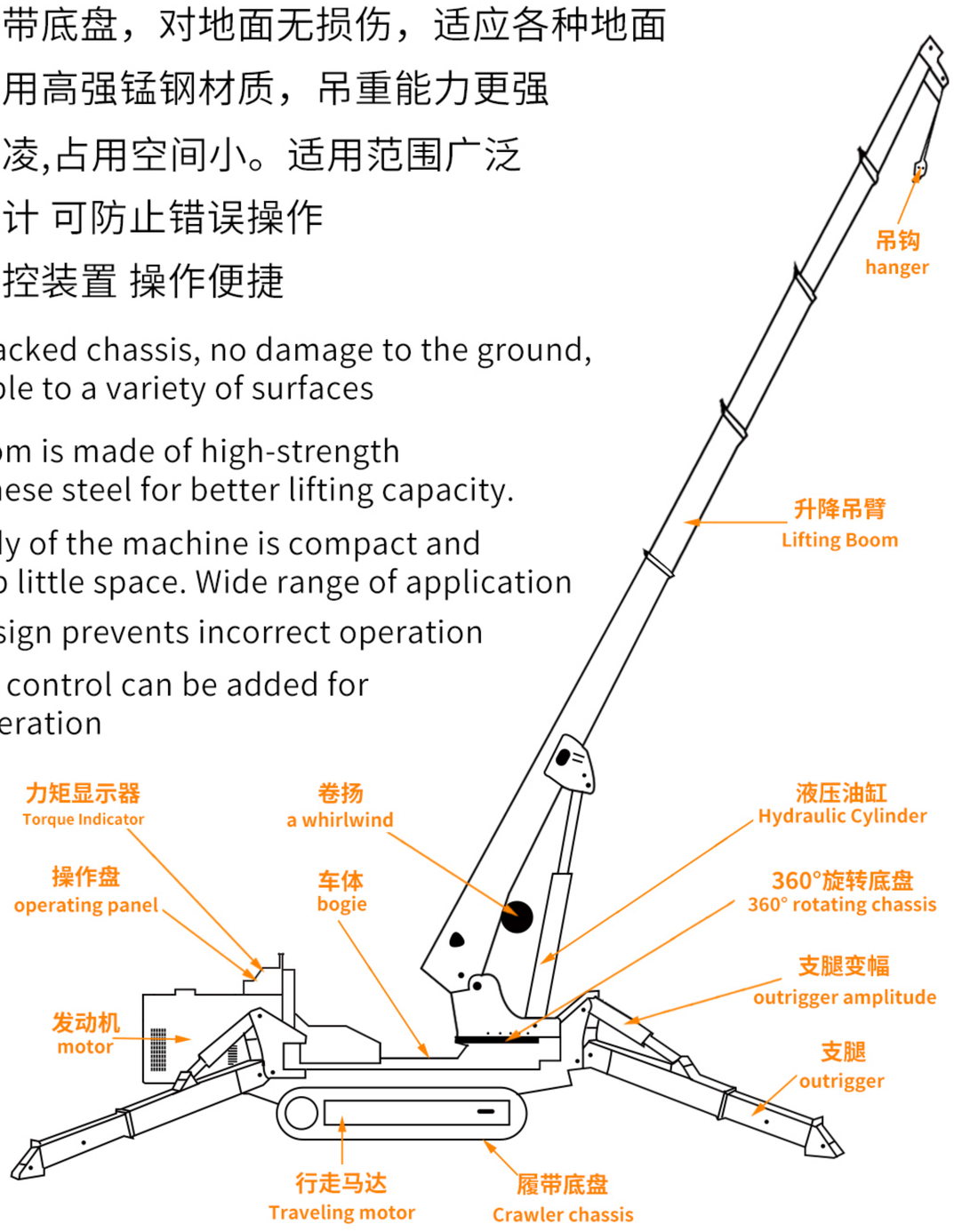
wireless remote

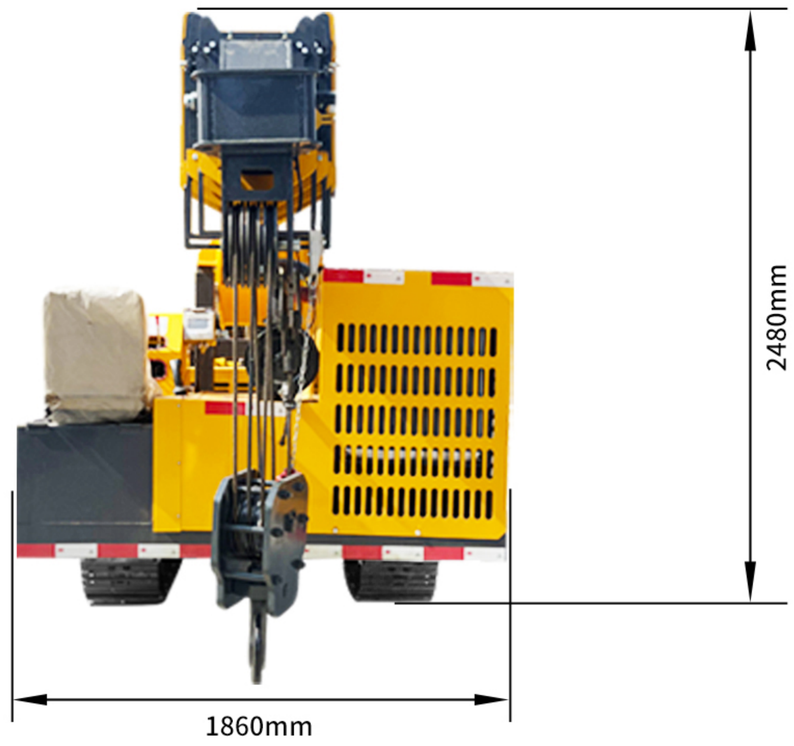
12吨蜘蛛吊机 12-ton spider crane

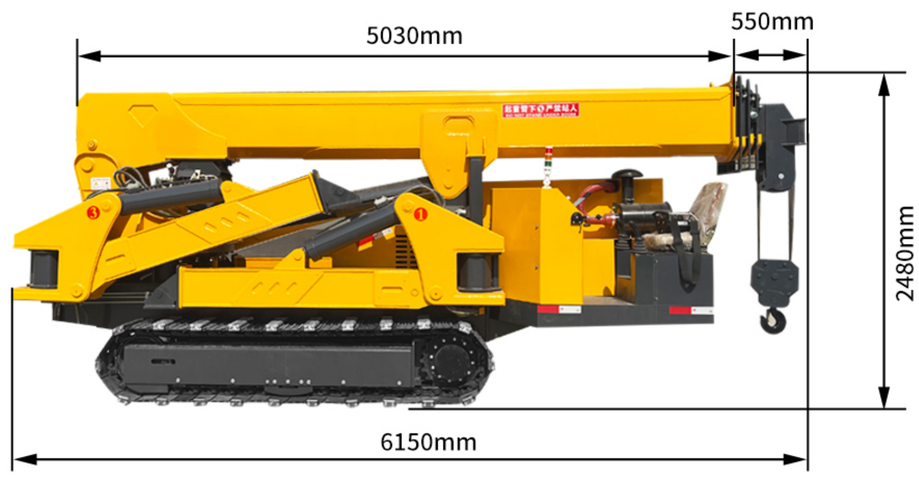
性能特点 Performance Characteristics

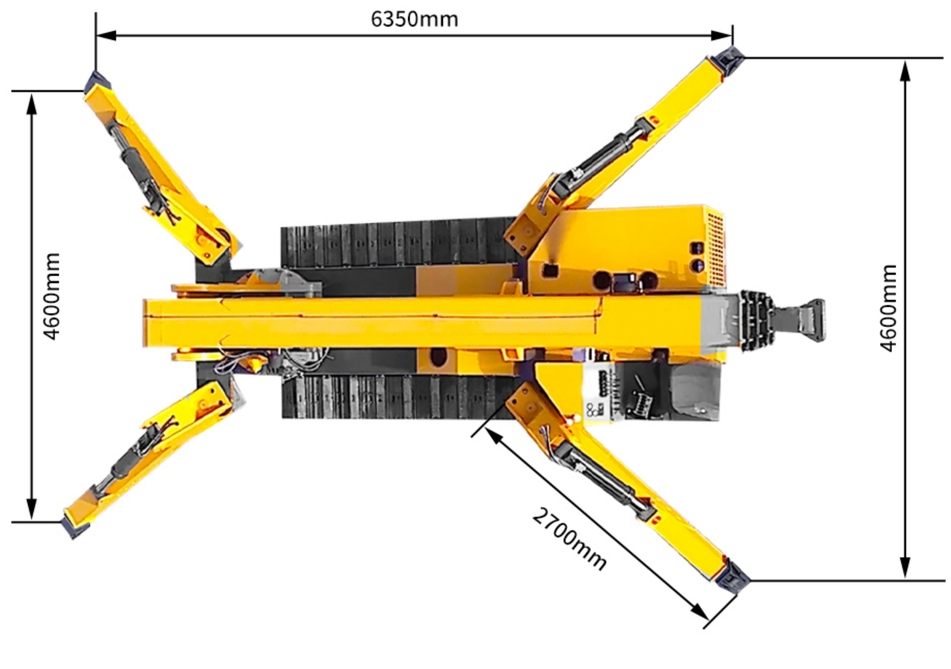
- 钢制履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 机身紧凌,占用空间小。适用范围广泛
- 安全设计 可防止错误操作
- 可加遥控装置 操作便捷

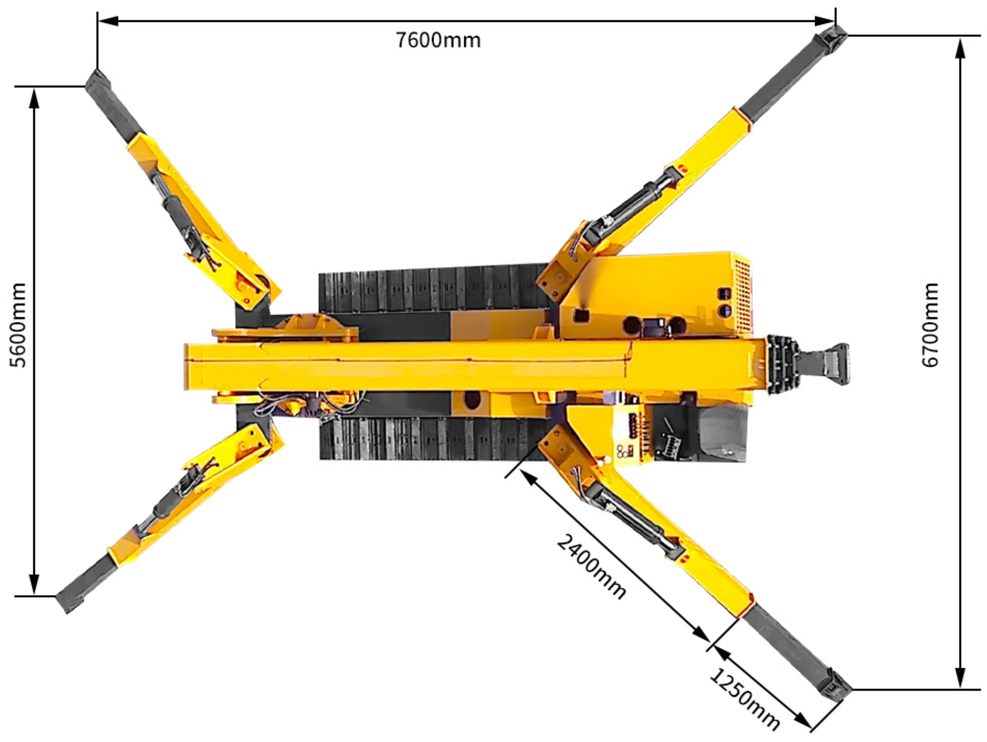
- Steel tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- The body of the machine is compact and takes up little space. Wide range of application
- Safe design prevents incorrect operation
- Remote control can be added for easy operation



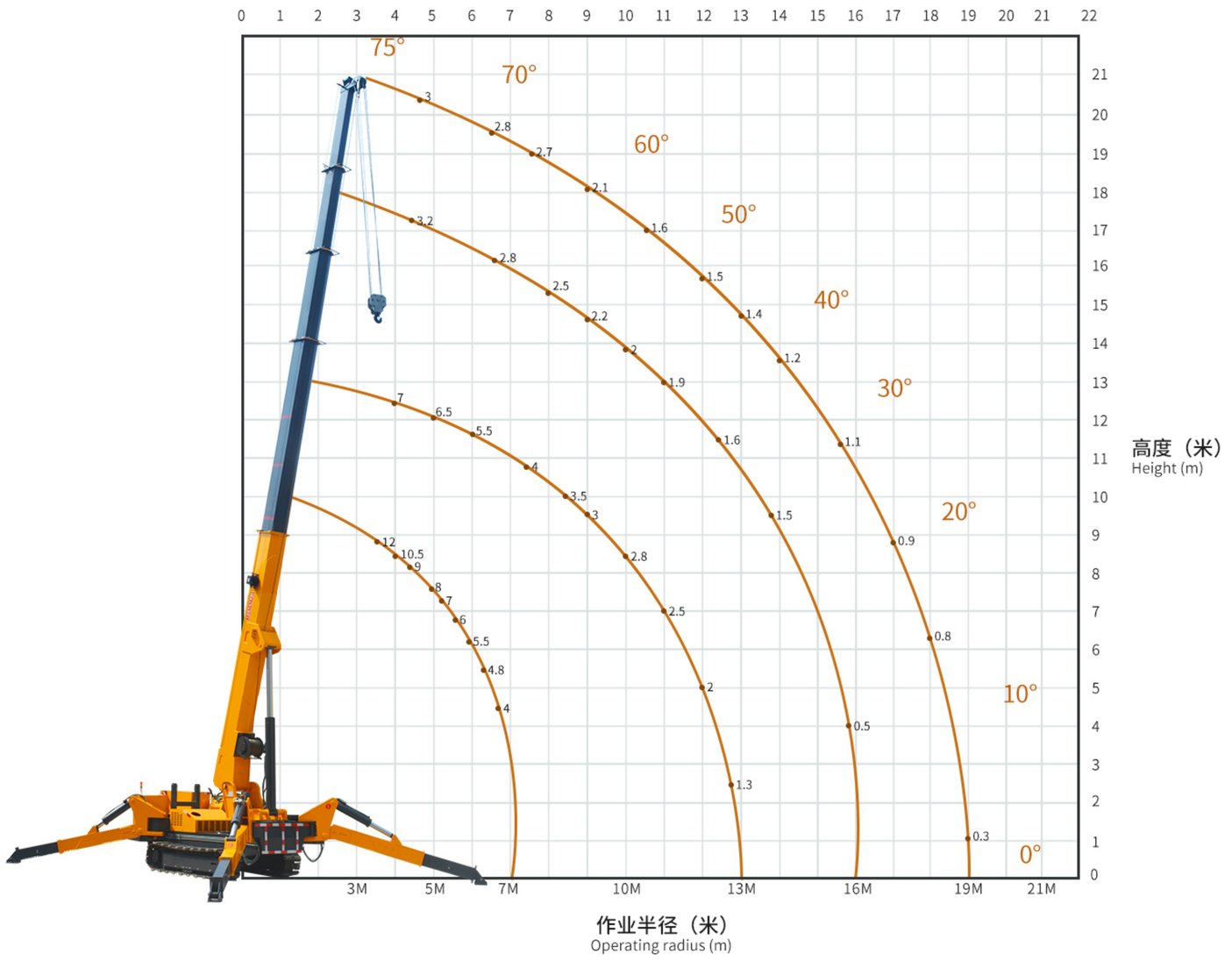








12吨蜘蛛吊机吊重表
12 ton spider crane lifting weight chart



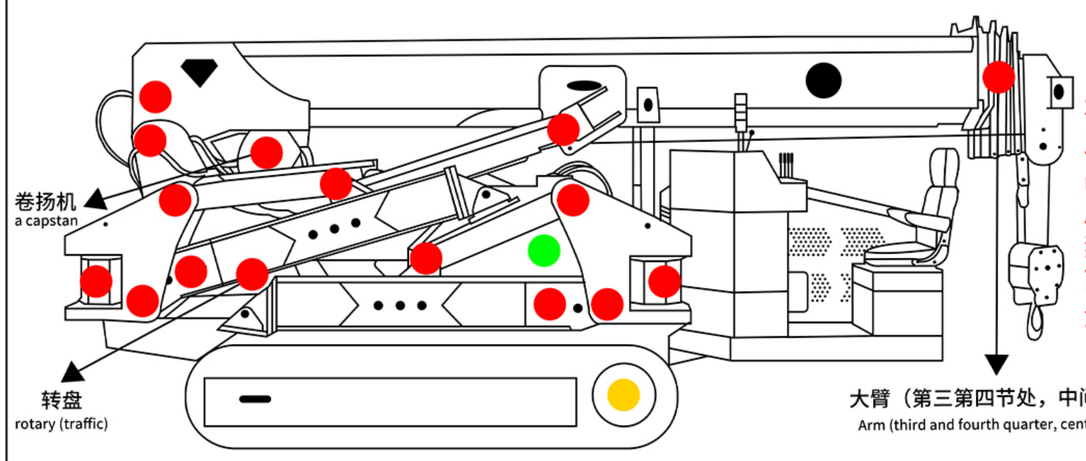
12吨蜘蛛吊机参数 12-ton Crawler Spider Crane

12吨蜘蛛吊基本参数表 12 tons spider crane basic parameter table

自重（T）Self-weight (T)	12.5T	规　格 norm	12T
最大作业半径 Maximum operating radius	19m	最大地上扬程 Maximum above ground lift	21m
卷扬装置 winches	吊钩上升速度 Hook Rising Speed	10m/min (4绳）双速 10m/min (4 ropes) Two-speed	
	钢丝绳规格 Wire Rope Specifications	Φ12mm×120m	
	卷扬机规格 Winches specifications	12T	
伸缩装置 Telescopic	伸缩臂形式 Telescopic arm form	5m*5节吊臂（可定制） 5m x 5-section boom (customizable)	
	吊臂长/时间 Boom length/time	12.3m/60sec （可调节） 12.3m/60sec （adjustable）	
	伸缩臂长度 Telescopic arm length	5.5m-21m	
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+液压伸缩+液压支撑 Manual screw out + hydraulic telescopic + hydraulic support	
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	7600（长）X5600（后）X6700（前） 7600(length) X 5600 (rear) X 6700 (front)	
行走装置 running gear	行走方式 Walking mode	液压驱动 hydraulic drive	
	行走速度 Walking speed	0-2.5km/h	
	爬坡能力 Gradeability	25°(36%)	
	履带结构 Crawler structure	钢制履带 Steel track	
发动机 Engine	生产方 Manufacturer	云内（可定制）76kw Yunai (customizable) 76kw	
	排放标准 Emission standard	国二 National Phase II	
	启动方式 start mode	电启动 Electric start	
	启动性能 start performance	-50°C-45°C	
	燃料/容积 Fuel/Volume	柴油/40L Diesel/40L	
	电池容量 Battery capacity	24v 45AH	
操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走(可选遥控操作) Manual operation, manual travel (optional remote control operation)	
	操作特性 Operational	手动操作（可选遥控） Manual operation (remote operation optional)	
变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/17sec	
回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /42sec 0-360 ° (continuous)/42sec	
整车尺寸 Vehicle Size	长6.15米 宽1.86米 高2.48米 Length 6.15m Width 1.86m Height 2.48m		
履带(mm) Track (mm)	135(节距) 44(节) 400(宽) 135(pitch)44 (section)400 (width)		
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black		

12T蜘蛛吊润滑部位图

12T spider crane lubrication parts diagram



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注:转盘、大臂须定时保养(20天为一周期）/ “但凡出臂，大臂处抹黄油”

Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

润滑点标记颜色 Lubrication point marking color	润滑周期 lubrication cycle	润滑方法 Lubrication method	润滑油种类 Lubricant Type
红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

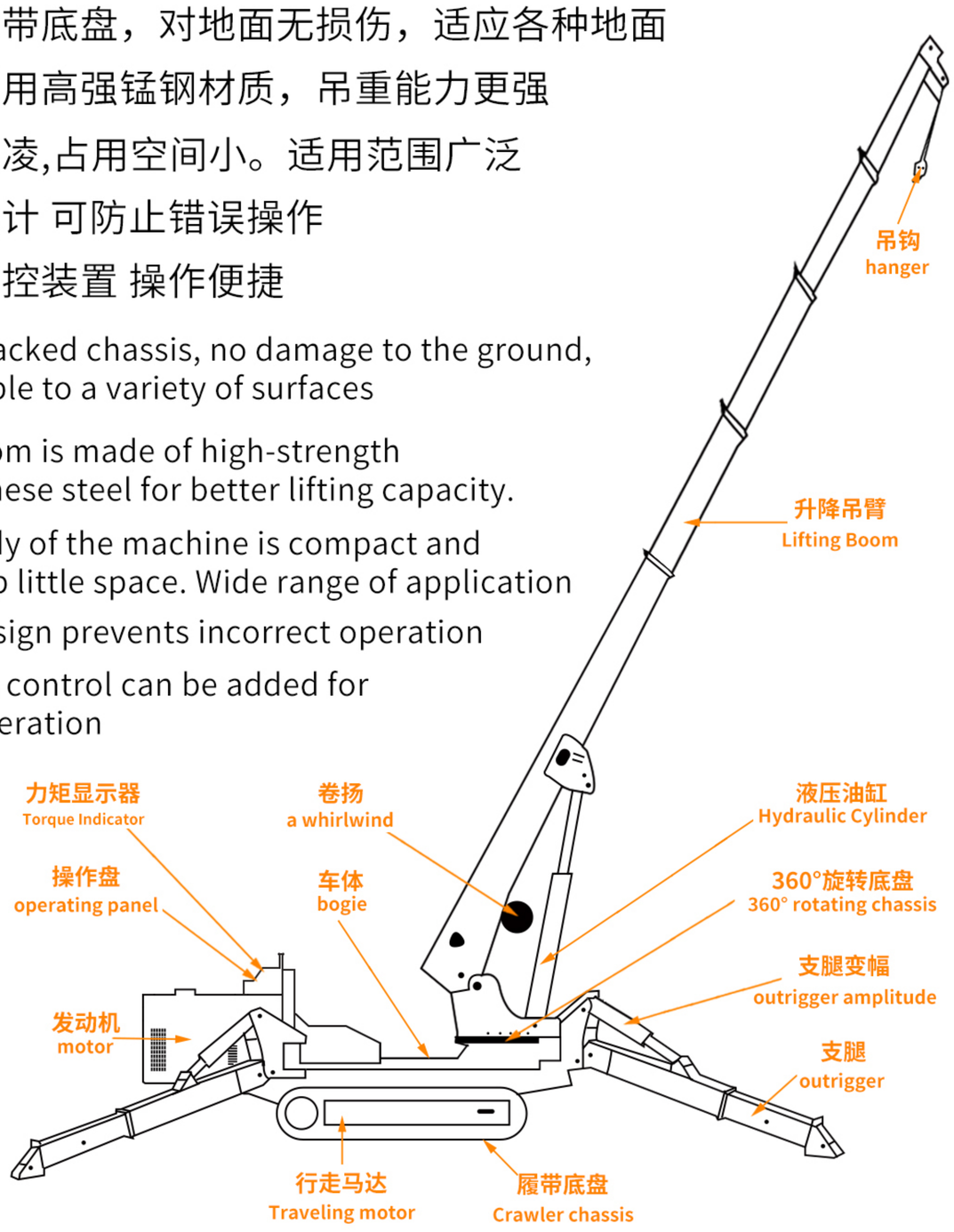
wireless remote

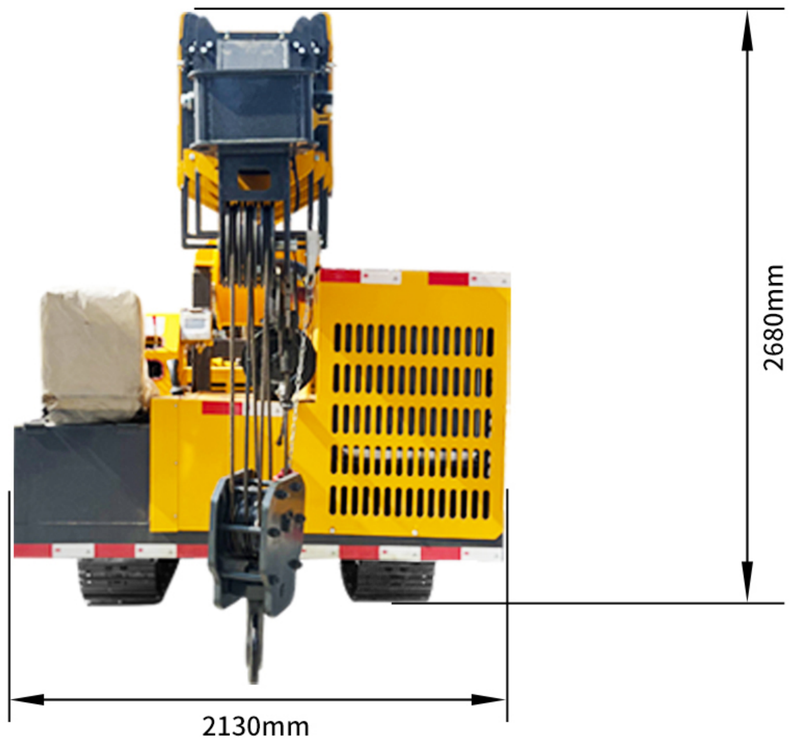
16吨蜘蛛吊机 16-ton spider crane

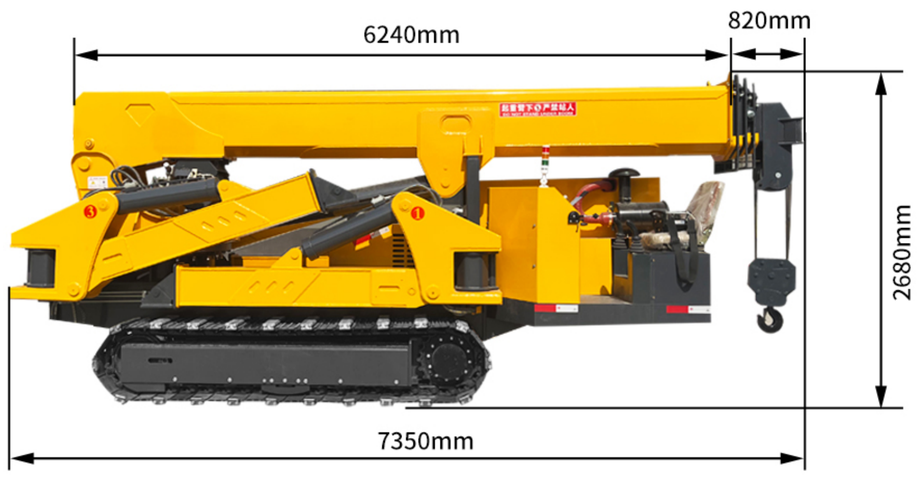
性能特点 Performance Characteristics

- 钢制履带底盘，对地面无损伤，适应各种地面
- 吊臂采用高强锰钢材质，吊重能力更强
- 机身紧凌,占用空间小。适用范围广泛
- 安全设计 可防止错误操作
- 可加遥控装置 操作便捷

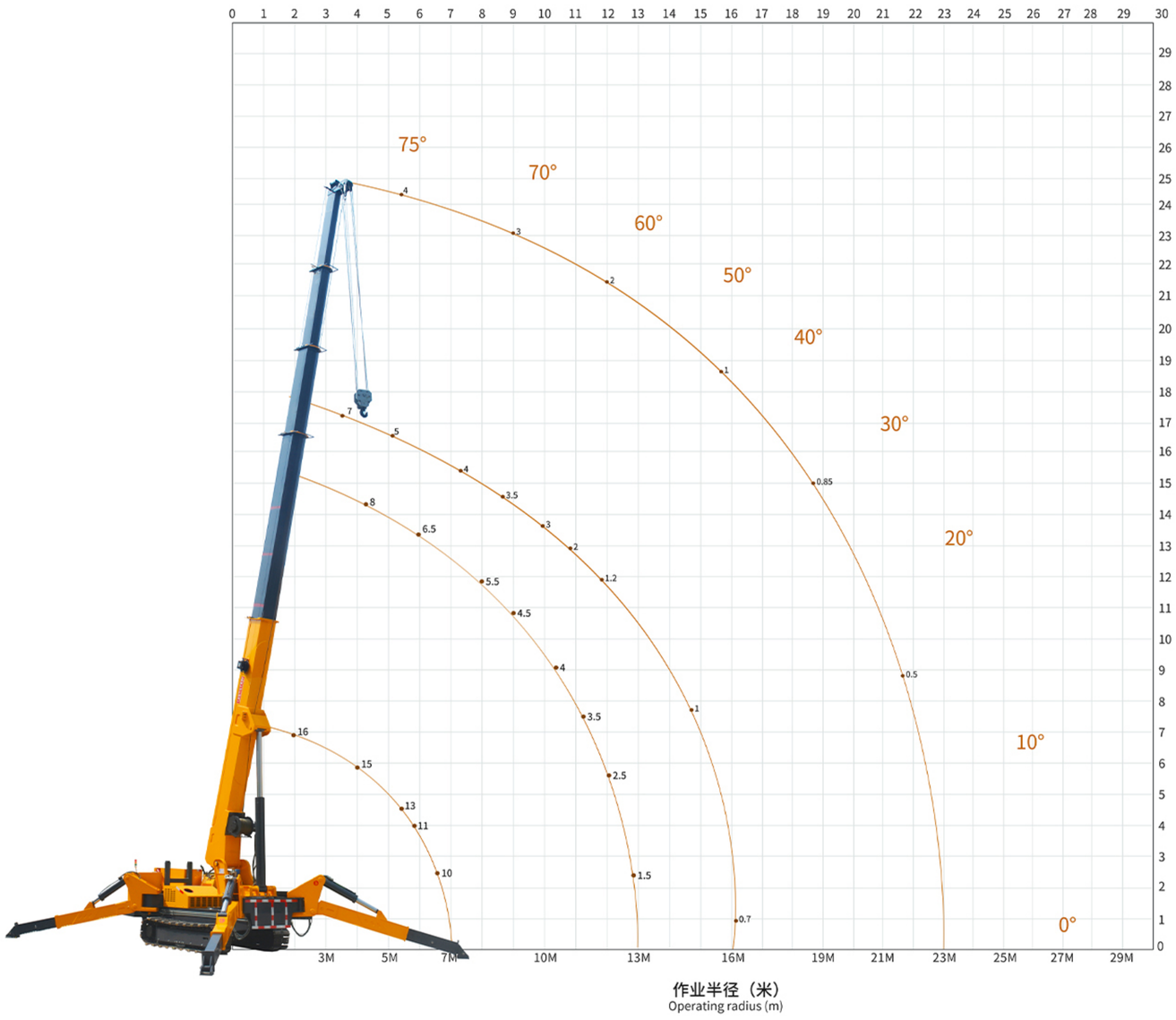
- Steel tracked chassis, no damage to the ground, adaptable to a variety of surfaces
- The boom is made of high-strength manganese steel for better lifting capacity.
- The body of the machine is compact and takes up little space. Wide range of application
- Safe design prevents incorrect operation
- Remote control can be added for easy operation

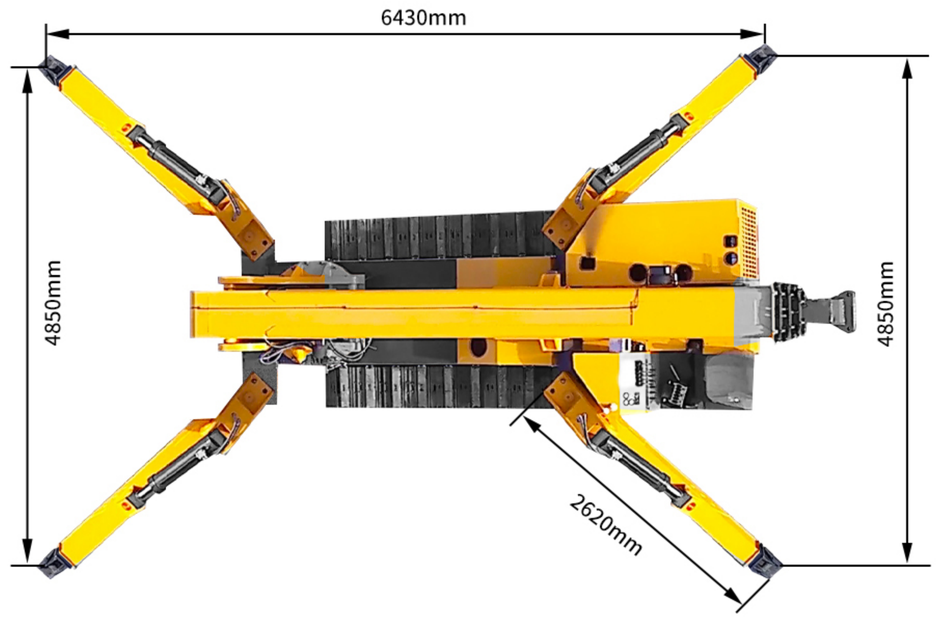


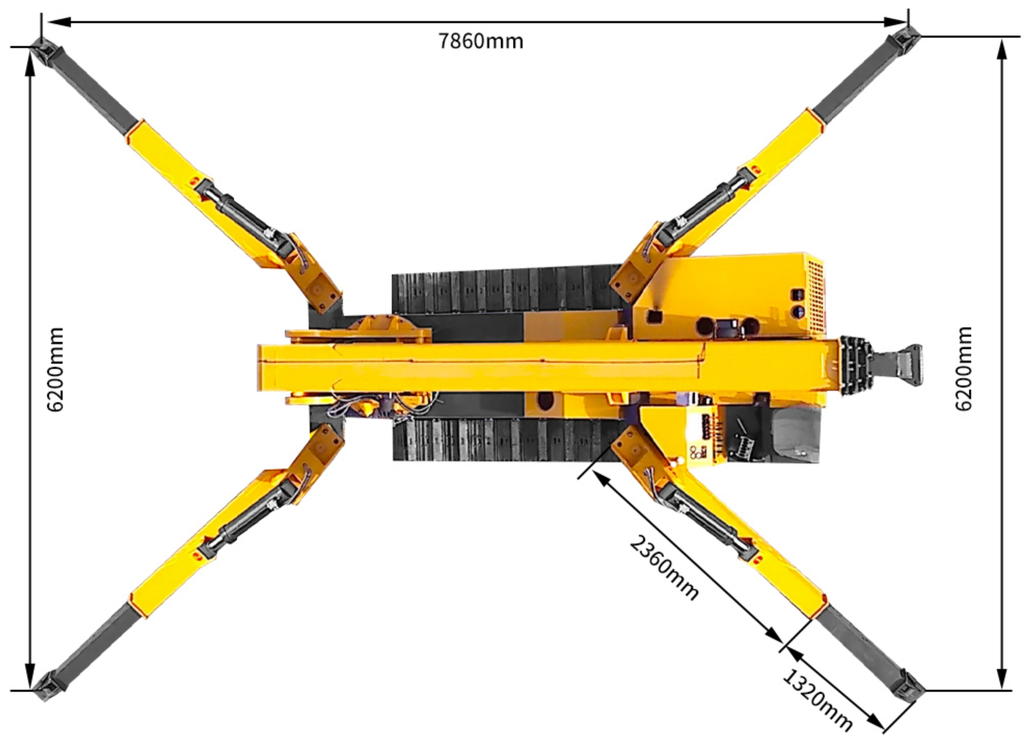




16吨蜘蛛吊机吊重表
16 ton spider crane lifting weight chart







16吨蜘蛛吊机参数 16-ton Crawler Spider Crane

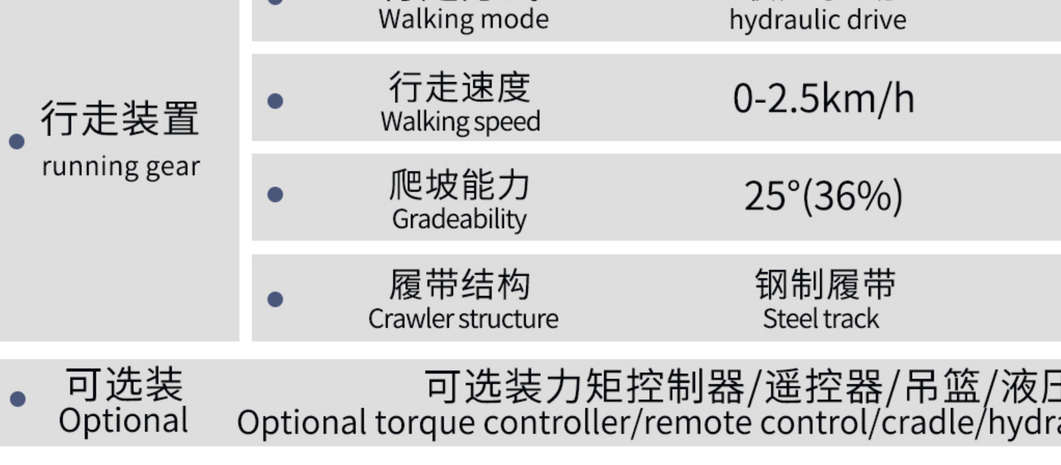
16吨蜘蛛吊基本参数表 16 tons spider crane basic parameter table

自重（T）Self-weight (T)	16.5T	规 格 norm	16T
最大作业半径 Maximum operating radius	23m	最大地上扬程 Maximum above ground lift	25m

卷扬装置 winches	吊钩上升速度 Hook Rising Speed	10m/min (4绳）双速 10m/min (4 ropes) Two-speed	发动机 engine	生产方 Manufacturer	玉柴（可定制）85kw Yuchai (customizable) 85kw
	钢丝绳规格 Wire Rope Specifications	Φ12mm×160m		排放标准 Emission standard	国二 National Phase II
	卷扬机规格 Winches specifications	16T		启动方式 start mode	电启动 Electric start
伸缩装置 Telescopic	伸缩臂形式 Telescopic arm form	6m*5节吊臂（可定制） 6m x 5-section boom (customizable)		启动性能 start performance	-50°C-45°C
	吊臂长/时间 Boom length/time	12.3m/40sec （可调节） 12.3m/40sec （adjustable）		燃料/容积 Fuel/Volume	柴油/45L Diesel/45L
	伸缩臂长度 Telescopic arm length	6.5m-25m		电池容量 Battery capacity	24v 45AH
支腿 Outrigger	支腿动作形式 Forms of outrigger movement	手动旋出+液压伸缩+液压支撑 Manual screw out + hydraulic telescopic + hydraulic support	操作系统 Operating	操作种类(吊臂/支腿)手动行走 Type of operation (boom/outrigger), manual traveling	手动操作、手动行走(可选遥控操作) Manual operation, manual travel (optional remote control operation)
	最大伸出幅度 (mm) Maximum extension amplitude (mm)	7860（长）X6200（后）X6200（前） 7860(length) X6200 (rear) X6200(front)		操作特性 Operational	手动操作（可选遥控） Manual operation (remote operation optional)
行走装置 running gear	行走方式 Walking mode	液压驱动 hydraulic drive	变幅装置 Luffing device	吊臂角度/时间 Boom angle/time	0-78°/17sec
	行走速度 Walking speed	0-2.5km/h	回旋装置 cyclotron	回转角度/速度 Rotation angle/speed	0-360°(连续) /42sec 0-360 ° (continuous)/42sec
	爬坡能力 Gradeability	25°(36%)	整车尺寸 Vehicle Size		长7.35米 宽2.13米 高2.68米 Length 7.35m Width 2.13m Height 2.68m
	履带结构 Crawler structure	钢制履带 Steel track	履带(mm) Track (mm)		135(节距) 48(节) 400(宽) 135(pitch)48 (section)400 (width)
可选装 Optional	可选装力矩控制器/遥控器/吊篮/液压飞臂/颜色：红、绿、黄、白、灰、黑 Optional torque controller/remote control/cradle/hydraulic flying jib/colors: red, green, yellow, white, grey, black				

16T蜘蛛吊润滑部位图

16T spider crane lubrication parts diagram



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Note: Turntables and jibs must be maintained regularly (20 days as a cycle)/"Whenever the jibs are out, grease the jibs."

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红色 red (color)	每周 daily	油枪注入/涂抹 Grease gun injection/application	硫化钼重型机油膏 Molybdenum Sulfide Heavy Duty Grease
绿色（发动机机油） Green (engine oil)	100小时 100h	换油 oil change	SI10W-30机油 SI 10W-30 Motor Oil
黄色（减速机） Yellow (reducer)	100小时 100h	涂抹 apply (makeup etc)	CKC220矿物质齿轮油 CKC220 Mineral Gear Oil



液压飞臂

Hydraulic Flying Arm



力矩显示器

Torque Indicator



吊篮

gondola (of cable car)



无线遥控器

wireless remote

型号齐全 现货供应

Complete range of models · In-stock supply

