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Under our policy of continuous product development and improvement,we reserve the right to change specifications and design without prior notice.Featured machines in photos may include additional equipment.Consult your XCMG dealer for available options and attachments.

For more complete information on XCMG products,dealer services and industry solutions,visit us on the web at www.xcmgglobal.com

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科技鉴定“国际领先”
SCIENTIFIC & TECHNOLOGICAL APPRAISAL
INTERNATIONALLY LEADING LEVEL



AERIAL WORKING PLATFORM GKS30TL

高空作业车



0.2t



30m



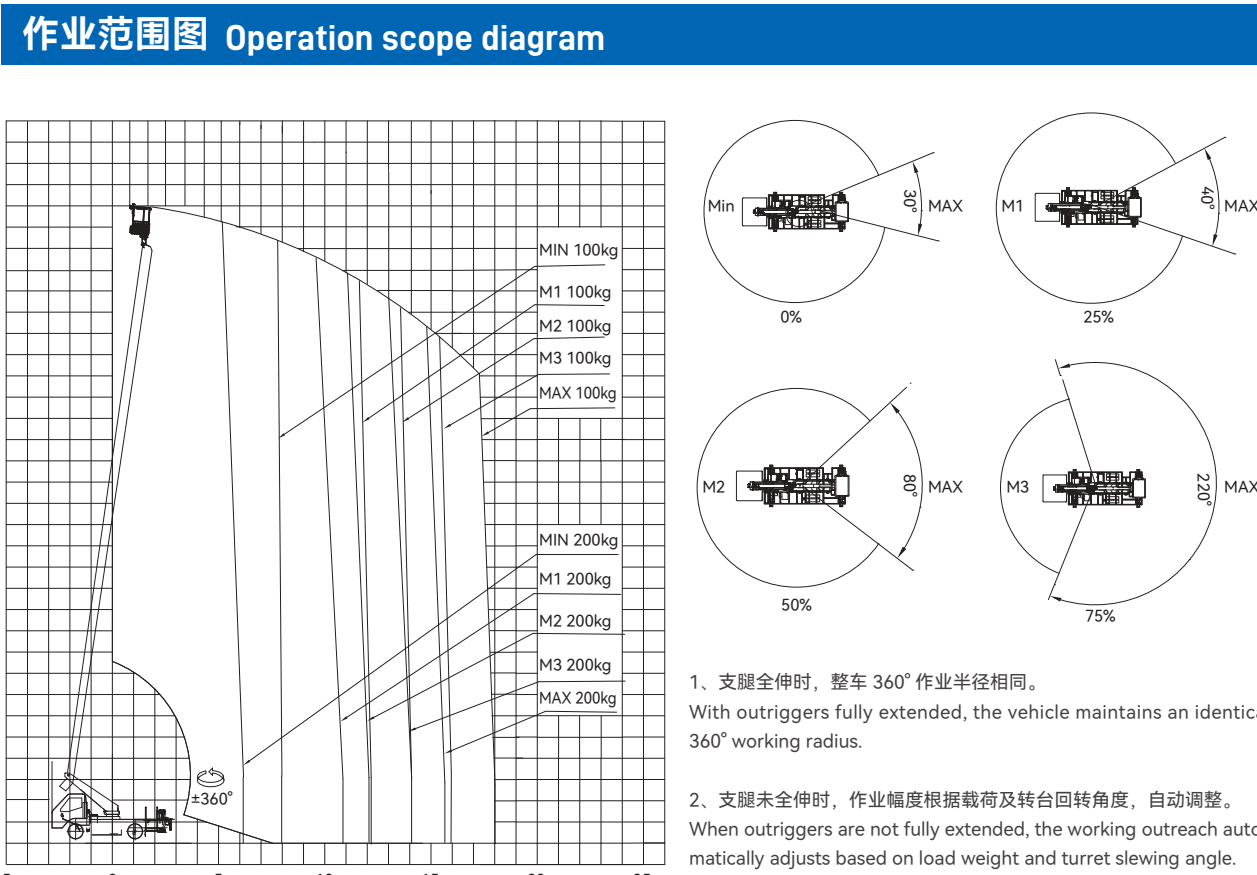
18m



V.1_2026

主要参数 Technical Specifications		
项目 ITEM	单位 UNIT	参数 PARAMETER
尺寸参数 Dimension Parameter		
总长 Overall Length	mm	7170
总宽 Overall Width	mm	2200
总高 Overall Height	mm	3660
轴距 Wheelbase	mm	3800
质量参数 Weight Parameter		
乘坐人数 (含驾驶员) Crew (including driver)	人 Person	3
整备质量 (含底盘) Tare Mass (with chassis)	kg	7290
动力参数 Power		
发动机型号 Engine Model	—	康明斯 ISF3.8s4R154
发动机功率 Engine Rated Power	kW	115
主要性能参数 Main Performance		
作业平台额定载荷 Platform Rated Load	kg	200
最大作业高度 Max. Working Height	m	30 (斗底 28m)
最大作业高度时作业幅度 Working Radius at Max. Height	m	4.5
最大作业幅度 Max. Working Radius	m	15.6 (200kg) /18 (100kg)
最大作业幅度时作业高度 Working Height at Max. Radius	m	5.5
作业平台回转 Platform Rotation	°	±90
转台回转 Turntable Rotation	°	±360 连续回转 continuous
支腿跨距 (横向) Outrigger Span (Transverse)	mm	4975 (前) /4795 (后)
支腿跨距 (纵向) Outrigger Span (Longitudinal)	mm	5495 (左) /5320 (右)
行驶参数 Travel Parameter		
最高行驶速度 Max. Travel Speed	km/h	90
接近角 Approach Angle	°	19
离去角 Departure Angle	°	13

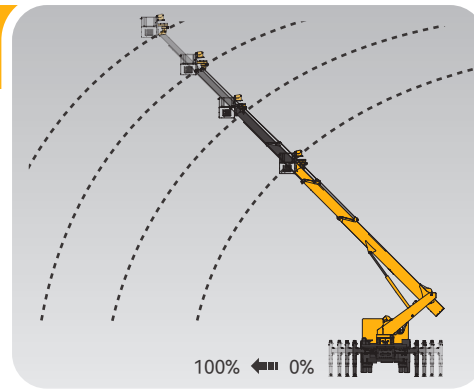
主要组成配置 Main configuration	
底盘 Chassis	福田 BJ1088VEJEA-RF Foton BJ1088VEJEA-RF
发动机 Engine	康明斯 ISF3.8s4R154发动机，功率115kW，欧IV排放标准 Cummins ISF3.8s4R154, Power: 115kW, Emission Standard: Euro IV
臂架形式 Boom Type	六节臂五节同步伸缩 6-section boom with 5-section synchronous extension
作业平台 Work Platform	钢制平台，尺寸 1400×680×900mm，侧面入口，可落地 Steel platform, 1400×680×900mm, side entrance, foldable to ground
支腿 Outrigger	前 V 后 H 型，单独可调 Front V-type & rear H-type, individually adjustable
回转装置 Rotation Device	转台 ±360° 连续回转，平台 ±90° 回转 Turntable ±360° continuous rotation, platform ±90° rotation
操作系统 Operation System	平台、转台、下车三位置操作，标配无线遥控器 Three-position operation (platform/turntable/lower), standard wireless remote controller
调平系统 Leveling System	静液调平，保持平台水平 Hydrostatic leveling system
电源插座 Power Outlet	平台内标配 220V 电源插座，支持高空接电作业 Standard 220V power outlet on platform for aerial power supply
安全配置 Safety Configuration	自动限幅、电动应急泵、上下车互锁、软腿保护、急停开关等 Automatic jib range limitation, electric emergency pump, upper/lower chassis interlock, outrigger soft-ground protection, emergency stop switch and other safety devices.



支腿分级 Graduated Outrigger Extension

单一支腿可任意伸缩，系统根据支腿伸出长度、臂架姿态、作业载荷自动判断进行幅度限制，保障作业人员安全

Single outrigger can be extended or retracted arbitrarily. The system automatically imposes outreach limitations based on outrigger extension length, boom posture and working load to ensure operator safety.



多位操控系统 Multi-position control system



转台操控

转台手动操控，标配集成化空控制面板

Turret Control

Manual turret control, equipped with integrated air control panel as standard.



平台操控

标配两轴防误操作手柄、高清显示屏、急停开关等

Platform Control

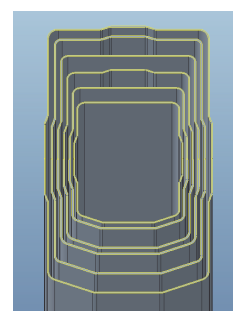
Standard configuration: 2-axis anti-misoperation joystick, high-definition display, emergency stop switch, etc.



多功能遥控器 (选装带屏遥控器)
远距离操控支腿、臂架、作业平台，操控安全便捷

Multi-functional remote controller (screen-equipped remote controller optional)

Remotely control outriggers, boom and working platform; safe and convenient operation.



多边形臂体，高强度钢板压型，机器人焊接、电泳工艺，臂体刚性及承载能力更强

Polygonal boom structure formed from high-strength steel plates, manufactured via robotic welding and electrophoretic coating processes for enhanced boom rigidity and load-bearing capacity.



标配油压传感器，实时采集载荷、臂架姿态数据，动态监测力矩，智能判定安全作业幅度

Standard-equipped oil pressure sensors collect real-time data of load and boom posture to dynamically monitor torque and intelligently determine safe working outreach.



搭配一体式涡轮蜗杆回转支承，360°连续回转，齿轮啮合间隙更小，630mm滚道直径，回转、急停更平顺

Fitted with integrated worm and worm gear slewing bearing, enabling continuous 360° rotation with minimized gear meshing clearance; raceway diameter measures 630 mm for smoother slewing and emergency stop performance.



强电 On-board Power Supply



作业平台内配置防水插座，方便使用电动工具

Waterproof sockets are installed inside the working platform to facilitate the use of electric tools.

作业平台落地 Ground-level Working Platform Access



作业平台可降至地面，方便人员进出和工具的取放

The working platform can be lowered to ground level for easy personnel access and tool handling.

六节臂五节同步伸缩，动作平稳、伸缩快速；整车尺寸小巧，转场灵活，狭窄场地也能高效施工

6-section boom, 5-stage synchronous telescoping, smooth & fast movements; Compact body, flexible transit, efficient work in narrow sites.

标配电动应急泵、上下车互锁、软腿保护、急停等安全防护，多重安全防护，作业安全有保障

Equipped with standard safety protections including electric emergency pump, ground-to-platform interlock, outrigger soft leg protection and emergency stop. Multiple safety mechanisms fully secure operation safety.

康明斯ISF3.8S4R154发动机，115kW，欧IV排放，右侧驾驶

Cummins ISF3.8S4R154 engine, 115 kW, Euro IV emission standard, right-hand drive.

电控取力：操作便捷

Electric PTO, easy operation.

支腿采用前X型后H型双级支腿设计，单独可调，支腿结构创新设计，增强回转稳定性

The innovative dual-stage outrigger features front X-type and rear H-type configuration, and each can be adjusted independently, greatly improve slewing stability.

