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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.

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Ref.No.XCMG260501P English



AERIAL WORKING PLATFORM GKH65TL

高空作业车



0.5t



65m



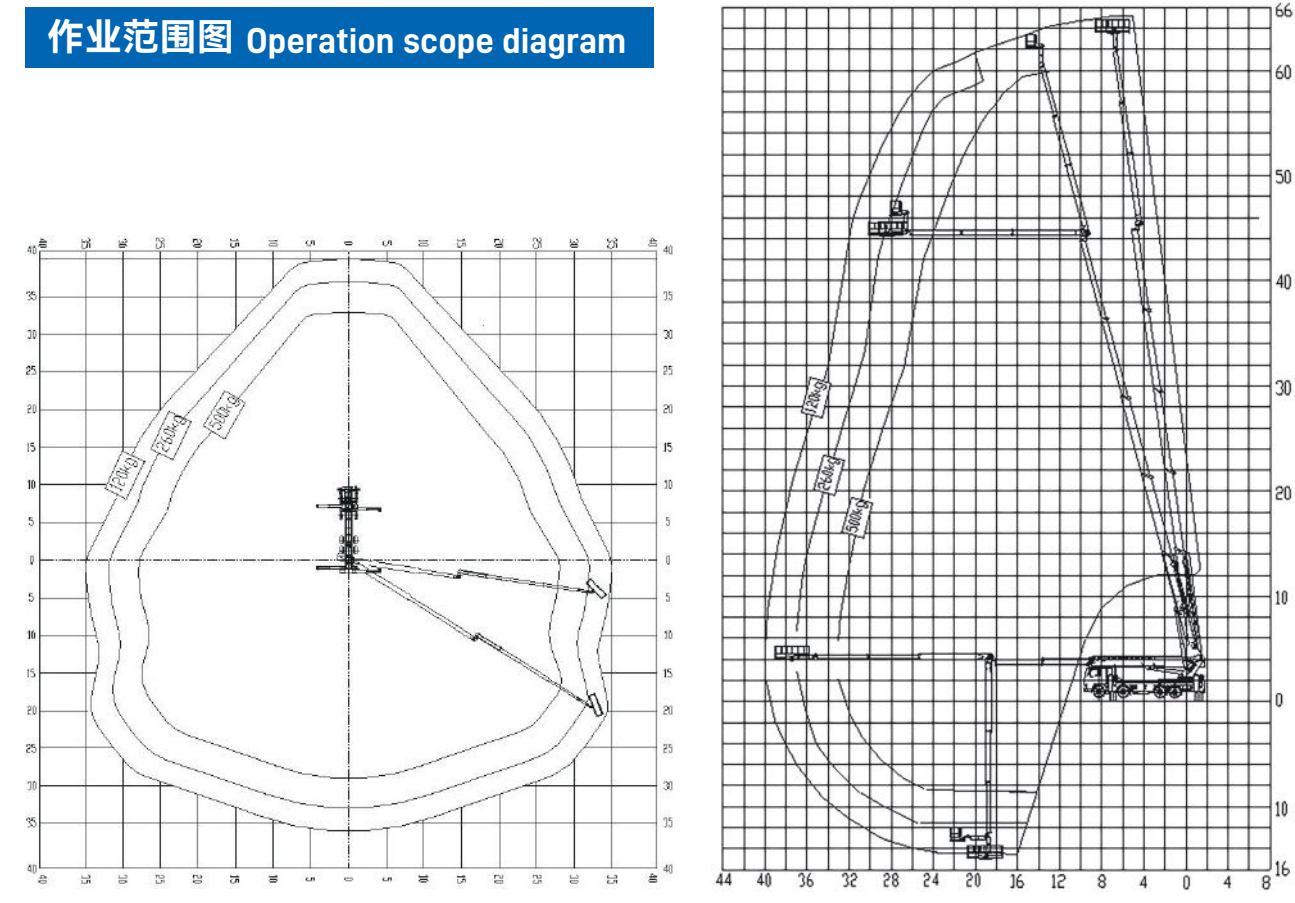
40m



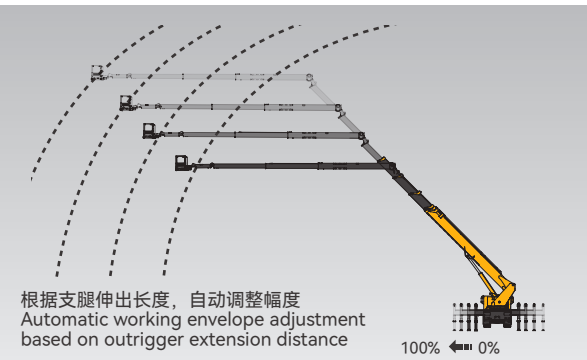
主要参数 Main Technical Parameters		
项目 ITEM	单位 UNIT	参数 PARAMETER
尺寸参数 Dimension Parameter		
总长 Overall Length	mm	11995
总宽 Overall Width	mm	2550
总高 Overall Height	mm	4100
质量参数 Weight Parameter		
乘坐人数（含驾驶员） Crew (including driver)	人 Person	3
总质量 Gross Weight	kg	34000
主要性能参数 Main Performance Parameters		
作业平台额定载荷 Platform Rated Load	kg	500/260/120
最大作业高度 Max. Working Height	m	65
最大作业高度时作业幅度 Working Radius at Max. Working Height	m	9.6
最大作业幅度 Max. Working Radius	m	40
最大作业幅度时作业高度 Working Height at Max. Working Radius	m	6.5
支腿跨距 Outrigger Span	横向 Transverse	mm 8260
	纵向 Longitudinal	mm 8440
作业平台回转 Platform Rotation	°	±90
行驶参数 Travel Parameter		
前悬 Front Overhang	mm	1525
后悬 Rear Overhang	mm	2890
前伸 Front Extension	mm	505
后伸 Rear Extension	mm	0
轴距 Wheelbase	mm	2100+3575+1400
最高行驶速度 Max. Travel Speed	km/h	90
最小离地间隙 Min. Ground Clearance	mm	310
接近角 Approach Angle	°	15
离去角 Departure Angle	°	10

主要组成配置 Main configuration	
底盘 Chassis	品牌+型号 Brand + Model SX5318JGKDT356CR陕汽8×4底盘，右舵 SX5318JGKDT356CR SHACMAN 8×4 chassis, right-hand drive
发动机 Engine	康明斯M10E5 385发动机，功率283kW，欧五排放 Cummins M10E5 385 engine, Power 283 kW, Euro V Emission
驾驶室 Cab	低顶、排半、乘3人，单冷空调 Low-profile, semi sleeper, 3 person capacity, single cooling air conditioner
取力系统 Power takeoff system	电控操作气动取力器 Electrically controlled pneumatic PTO
臂架形式 Boom type	混合臂，主臂5节臂体+上臂3节臂体+飞臂 Hybrid boom: 5 section main boom + 3 section upper boom + fly jib
走台板 Bedplate	铝合金防滑走台板 Aluminum alloy non slip walkway
回转装置 Rotation device	转台全回转，作业平台±90°回转 Turntable 360°continuous slewing, ±90° slewing work platform
作业平台 Work platform	可伸缩铝合金作业平台 Telescopic aluminum alloy 收缩状态PlatformRetracted: 2250mm×900/780mm（主/副平台 main/auxiliary）×1100mm 展开后Extended: 3250mm×900/780mm（主/副平台 main/auxiliary）×1100mm
支腿 Leg	前后H型双级，单独可调 H type double-stage outriggers, individually adjustable
操作 Operation	作业平台、下车操纵位及遥控器均配备显示屏，遥控器可操作上、下车动作 Displays at platform, lower controls & remote controller; remote controls upper & lower functions
控制系统 Control system	电液比例控制系统，实现无级调速 Electro-hydraulic proportional control system, achieving stepless speed regulation
调平系统 Leveling system	电液调平系统 Electro-hydraulic leveling system
其它 Other	标配散热器、电动应急泵、上下车互锁、软腿保护、急停等安全防护 Equipped with radiator, Electric emergency pump, upper/lower chassis interlock, outrigger soft-ground protection, emergency stop and other safety protection devices.

作业范围图 Operation scope diagram



支腿分级 Graduated Outrigger Extension



载荷分级 Graduated Load Capacity



人性化设计 Human-Centered Ergonomic Design



上下车梯（带抽拉梯）
Upper & Lower Access Ladder
(with Pull-Out Extension Ladder)



转台回转安全防护
Safety Protection for Turntable
Slewing Motion



防滑喷涂
Anti-Slip Coating Treatment

多功能控制系统 Multi-Functional Control System



多功能遥控器
远距离操控支腿、臂架、作业平台，操控安全便捷
Multi-Functional Remote Controller
Remotely control outriggers, booms and working platform with safe and convenient operation.



下车电控箱
可操控车辆全部动作，并监测车辆工作状态
Chassis Electrical Control Box
Enables full vehicle motion control and real-time monitoring of operating status.



平台控制箱
配备两轴防误操作手柄、背光按键面板、高清显示屏、急停开关等
Platform Control Box
Equipped with 2-axis anti-misoperation joystick, backlit key panel, high-definition display, emergency stop switch and other components.



外啮合行星式回转减速机，大扭矩，回转平顺；啮合间隙可调，磨损补偿，经久耐用
External meshing planetary slewing reducer delivers high torque and smooth slewing performance. Its adjustable meshing clearance enables wear compensation for long service life.

主臂双缸伸缩，前臂优先伸出，作业更稳定，搭配屏显指示，操控简单易懂

The main boom adopts double-cylinder extension with priority extension of the jib for more stable operation. Equipped with screen display indicators, the control operation is simple and intuitive.

可伸缩作业平台 Telescopic Working Platform



关键部件防护 Protection for Key Components

- 拉索防护**
主臂拉索外置易保养，上臂拉索内置安全应对复杂工况
Cable Protection
Main boom cables externally arranged for easy maintenance; upper boom cables embedded internally to deliver reliable safety under harsh working conditions.
- 管线防护**
支腿、臂架管线内置，转台管线拖链防护、小臂管线波纹管防护
Pipeline Protection
Outrigger & boom hydraulic lines routed internally; turntable lines protected by cable drag chains; jib lines shielded with corrugated hoses.

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

Standard safety devices include electric emergency pump, ground-chassis interlock, outrigger soft leg protection and emergency stop. Multi-layer safety protections guarantee reliable operation safety.

