

Aerial Working Platform

XGS28E Aerial Working Equipment



- **Product Category:** AERIAL WORKING EQUIPMENT
- **Brand:** XCMG
- **Model:** XGS28E
- **Price:** \$10000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to

Product Feature of XGS28E Aerial Working Equipment

2.4m × 0.9m steel platform
4 driving wheels
2 steering wheels
40% theoretical gradeability
Axle balance system
Solid rubber tires
Platform automatic leveling system
160°platform rotation
Fully proportional multi-function controls
Hydraulic oil cooler
Drive enable
Hourmeter record

Tilt alarm
 Lift and lower alarm
 Drive alarm
 360°continuous turntable rotation
 Lockable turntable cover
 High or Slow speed mode
 Turntable control box
 Engine status display
 Steering lever control
 Flashing beacon
 Emergency power unit
 12V DC emergency power

Parameters of XGS28E Aerial Working Equipment

Item	Unit	XGS28
a. Overall length of complete machine	mm	12100
b. Overall width of complete machine	mm	2490
c. Overall height	mm	3050
d. Wheelbase	mm	3000
Maximum working height	m	28.2
Maximum platform height	m	26.2
Maximum working range	m	23.2
Maximum carrying weight	kg	230 (unrestricted)/340 (restricted)
Luffing range of boom	°	-5~+75
Slewing angle of turntable	°	360
Maximum tail swing	mm	1500
Platform size	mm	2400×900
Slewing angle of platform	°	160
Overall weight	kg	16600
Maximum traveling speed	km/h	6.1
Minimum turning radius	m	6.7
Minimum ground clearance	mm	310
Maximum gradeability	%	45
Tire specification	-	Foam tire 385/65-22.5
Engine model	-	QSF2.8t3TC71
Engine rated power	kW/(r/min)	53/(2200)