

Aerial Working Platform

XG1614AC Aerial Working Equipment



- **Product Category:** AERIAL WORKING EQUIPMENT
- **Brand:** XCMG
- **Model:** XG1614AC
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to

Product Feature of XG1614AC Aerial Working Equipment

2 front driving wheels
25% theoretical gradeability
Battery charge indicator and diagnostic display
Manual platform lowering valve
Both platform and ground control panel with emergency stop button
Front wheel multi-disc brakes
Manual brake release
Solid non-marking tires
Mobile pothole protection
Tilt alarm
Hourmeter record
Lift and lower alarm

Horn
Dual flashing beacons
Drive alarm
Overload alarm

Parameters of XG1614AC Aerial Working Equipment

Item		Parameter
Overall dimensions	Length (With ladder/Without ladder)	2840 (2630) mm
	Width	1390mm
	Height (With platform folded)	2721(2175)mm
Work platform dimensions	Length Width Height	2640x1120x1263mm
	Extensible length of auxiliary work platform	900mm
Maximum working height		15.8m
Maximum platform height		13.8m
Minimum platform height		1.58m
Guardrail height		1135mm
Footplate height		860mm
Wheelbase		2240mm
Wheel tread		1263mm
Minimum ground clearance (With pit protection device lowered)		20mm
Minimum ground clearance (With pit protection device lifted)		77.5mm
Load capacity		350kg