

Aerial Working Platform

XGA26 Articulating Boom Lifts



- **Product Category:** Articulating Boom Lifts
- **Brand:** XCMG
- **Model:** XGA26
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

Product Feature of XGA26 Articulating Boom Lifts

XGA26 articulated mobile elevating work platform reaches as high as 26.38m operation height. It is outstanding in terms of extending and operation range and efficient operation efficiency. The initial energy saving system according to power improves fuel efficiency to the maximum extend. It features advanced performance, precise control, safe and reliable operation, meeting demands from building construction, bridge and equipment maintenance, shipyard and petrochemical industry and users from rental service.

Parameters of XGA26 Articulating Boom Lifts

Item	Unit	Parameter
Max. Working Height	m	26.38
Max. Platform Height	m	24.38
Max. Working Range	m	18.9
Max. Load Capacity	kg	230
1st Boom luffing Range	°	-1~+70
2nd Boom luffing Range	°	-35~+68
Fly Jib Luffing Range	°	-60~+70
Rotation Angle of Turntable	°	360°(Continuous)
Rotation Angle of Platform	°	160
Max. Tail Wagging	mm	1330 (Boom lifted)
Max. Travel Speed	km/h	5
Min. Turning Radius	m	4.2m (Four turn) / 6.7m (Two turn)
Min. Ground Clearance	mm	260
Max. Grade Ability	%	45
Tire Specification	-	18/625
Engine Model	-	Foton Cummins QSF2.8t3TC71
Rated Power of Engine	kW/ (r/min)	53/(2200)
Battery Specification	V/Ah	/
Main Motor Specification	kw/V	/
Drive Motor Specification	kw/V	/
Total Weight	kg	17800
Platform Size	mm	2400×900
a Overall Length	mm	11280
b Overall Width	mm	2490
c Overall Height	mm	3000
d Wheel Base	mm	3000
Transportation Width	mm	/