

Aerial Working Platform

XGS50E(CE) Telescopic Boom Lifts



- **Product Category:** AERIAL WORKING EQUIPMENT
- **Brand:** XCMG
- **Model:** XGS50E(CE)
- **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 XGS50E(CE) Telescopic Boom Lifts

XGS50E(CE) telescoping boom mobile elevating work platform features good productivity, high efficiency, strong power, easy operation, and 460kg maximum loading capacity. The work height and work radius, which are at the top of this field, could meet the requirements of large load capacity and large work radius.

Parameters of XGS50E(CE) Telescopic Boom Lifts

Item	Unit	Parameter
Max. Working Height	m	50
Max. Platform Height	m	48
Max. Working Range	m	25.2
Max. Load Capacity	Unrestricted/Restricted(kg)	300/460
Boom Luffing Range	°	0~+80
Rotation Angle of Turntable	°	360
Rotation Angle of Platform	°	160
Max. Tail Wagging	mm	2000
Max. Travel Speed	km/h	4.5
Min. Turning Radius	m	2.8(axle extended)/6.6(axle
Min. Ground Clearance	mm	400
Max. Grade Ability	%	45
Tire Specification	-	445/55-25 R28
Engine Model	-	Kubota V3307-CR-T-EW10M_01
Rated Power of Engine	kW/ (r/min)	54.6Kw
Total Weight	kg	24440 kg
Platform Size	mm	2400×900×1150
a Overall Length	mm	17460
b Overall Width	mm	2490(axle retracted)/5030(axle extended)
c Overall Height	mm	3000
d Wheel Base	mm	5220(axle extended)/4590(retracted)