

Aerial Working Platform

XG1008DC Electric Drive Series



- **Product Category:** AERIAL WORKING EQUIPMENT
- **Brand:** XCMG
- **Model:** XG1008DC
- **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 XG1008DC Articulating Boom Lifts

The XG1008DC scissor aerial work platform is a new type of aerial work platform developed and produced by XCMG. The operating height of the machine is 10m, the vehicle width is 0.81m, the rated load is 230kg, and the maximum climbing capacity is 25%. The vehicle has a compact structure, advanced performance and safety. With complete protection, it is a special model tailored for construction users. It is pollution-free, green and environmentally friendly, stable lifting, easy to operate, and easy to maintain. It can be widely used in factories, warehouses, airports, stations and other industries, especially suitable Used in small working environment.

Parameters of XG1008DC Articulating Boom Lifts

Item	Unit	Parameter
Load capacity	kg	230
Load capacity of extended platform	kg	115
Max.Occupant Capacity	—	2
Max.Working height	m	10
Max.Platform height	m	8
Overall length (no ladder)	mm	2477 (2280)
Overall width	mm	810
Overall height (platform folded)	mm	2335(2005)
Working platform dimension (Length x Width)	mm	2270×810
Length of extension platform	mm	900
Min.ground clearance (pit protector rising/descending)	mm	100/20
Wheel base	mm	1877
Min.turning radius (inner/outer wheel)	m	0/2.3
Driving motor	kW	0.75
Lifting motor	kW	3.3
Max.Traveling speed at low level	km/h	4
Max.Traveling speed at high level	km/h	0.8
Lifting/Descending duration of platform	s	29-40/34-45
Max.gradeability	%	25
Tilt warning angle (side/front and rear)	°	1.5/3
Battery	v/Ah	4×6/225
Charger	v/A	24/30
Tire specification	—	381×127
Total machine weight	kg	2150