

Engineering & Construction Crane



XGC60 Crawler Crane



- **Product Category:** Crawler Crane
- **Brand:** XCMG
- **Model:** XGC60
- **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 XGC60 Crawler Crane

XGC60 is a crawler crane, which is mainly applicable to medium and large-scale projects. It can effectively meet the requirements of users for large lifting capacity, working height and working radius. It is widely used in power construction, metallurgical construction, chemical construction, bridge construction, water conservancy construction, subway, pile foundation, plant, warehouse and so on.

Parameters of XGC60 Crawler Crane

Item	Unit	Parameter	Item	Unit	Parameter
Parameter Item	—	XGC88000	Max. single line speed for hoist mechanism	(m/min)	60

Operation performance parameter		*	Max. single line speed for boom luffing mechanism	(m/min)	63
Max. rated lifting capacity for boom	(t)	3600	Max. single line speed for jib luffing mechanism	(m/min)	—
Max. rated lifting capacity for fixed jib	(t)	—	Max. slewing speed	(r/min)	0.024
Max. rated lifting capacity for luffing jib	(t)	—	Max. travel speed	(km/h)	0.37
Max. load moment	(t.m)	—	Grade ability	(%)	6
Max. rated lifting capacity for tower jib	(t)	2300	Mean ground pressure	(MPa)	—
Max. rated lifting capacity for boom single top	(t)	100	Max. single line speed for tower jib luffing mechanism	(m/min)	70
Max. rated lifting capacity for special jib	(t)	2400	Max. single line speed for superlift luffing	(m/min)	—
Dimension parameter		*	Engine		*
Boom length	(m)	60~120(heavy type)/	Model	—	QSK23
Boom luffing angle	(°)	126~144(light type)	Engine power	(kW)	3×641
Boom luffing angle	(°)	—	Engine power	(kW)	3×641
Fixed jib length	(m)	—	Emission	—	EU II
Tower jib length	(m)	36 ~ 108(optional)	Mass parameter		*
Max. dimension of single unit in transport state(L×W×H)	(m)	13×3.5×3.4	Overall crane mass	(t)	5350(main hook+60m boom)
Fixed jib offset angle	(°)	—	Max. mass of single unit in transport state	(t)	65