

Engineering & Construction Crane



XCT25_M Truck Crane



- **Product Category:** Truck Crane
- **Brand:** XCMG
- **Model:** XCT25_M
- **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 XCT25_M Truck Crane

XCT25_M truck crane is widely used for the lifting operations in Oilfields, mines, general engineering projects, such as construction site, urban renewal, communication and transportation, sea ports, bridge construction, desert, and complex working environments.

Parameters of XCT25_M Truck Crane

Category	Item		Unit	Parameter
Main performance	Max. total rated lifting capacity		t	25
	Min. rated working radius		m	3
	Turning radius at turntable tail	Counterweight	mm	3425
	Max. load	Base boom	kN.m	938

	moment	Fully extended boom	kN.m	623
		Fully extended boom + Jib	kN.m	370
	Outrigger span	Longitudinal	m	5.23
		Lateral	m	6.4
	Hoist height	Base boom	m	10.9
		Fully extended boom	m	34.5
		Fully cxtended boom + Jib	m	43.2
	Base boom	Boom length	m	10.6
		Fully extended boom	m	34
		Fully extended boom + Jib	m	42.3
Jib offset angle		°	0, 15, 30	
Dimensions	Dimensions (length x width x height)		mm	12535*2550*3420
	Wheel base		mm	4425+1350
	Track (Front/ Rear)		mm	2027/1834
	Front/ Rear overhang		mm	2442/2420
	Front Rear extension		mm	1528/370
Weight	Total vehicle mass in travel configuration		kg	27500
Power	Engine model			SC7H260Q3
	Rated power/rpm		kW/(r/min)	192/2200
	Max. net power/rpm		kW/(r/min)	188/2200
	Max. output torque/rpm		N.m/(t/min)	1000/1400