

Engineering & Construction Crane



XGTC130 Crawler Crane



- **Product Category:** Crawler Crane
- **Brand:** XCMG
- **Model:** XGTC130
- **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 XGTC130 Crawler Crane

XGTC130 telescopic crawler crane is widely used in high-speed railway engineering, urban viaduct construction, high-rise tower disassembly and other infrastructure construction, as well as petroleum, chemical and other complex operating environment. The main boom is 65m long, the longest in the same tonnage industry, reaching 220T products in the industry; The lifting performance is the highest in the industry, which is more than 8% ahead of the competitors. The performance of "lifting height" and "lifting weight" of the boom length above 40m is more than 17% ahead of the peers in typical high-frequency working conditions, which is the highest in the industry and can be called the strongest crane of the same tonnage in the industry.

Parameters of XGTC130 Crawler Crane

Item		Unit	Data
Max. rated lifting capacity	Base boom	t	135
	Fixed jib	t	20
Max. load moment		t.m	722
Boom length		m	16~76
Boo elevating angle	Boom working condition	°	30~80
	Fixed jib working condition	°	30~80
Angle between fixed jib and boom		°	15°, 30°
Fixed jib length		m	13~31
Main hoist winch max. single line speed (no load, at 5th layer)		m/min	120
Aux. hoist winch max. single line speed (no load, at 4th layer)		m/min	112
Main luffing winch max. single line speed (no load, at 5th layer)		m/min	2×45
Max. slewing speed		r/min	1.5
Max. travel speed (high speed / low speed)		km/h	1.3 / 0.4
Grade-ability		%	30
Mean ground pressure		MPa	0.089
Engine output power		kW	206
Total vehicle mass (main hook block, full counterweight, 16m boom)		t	122
Max. mass of single unit in transport state		t	37
Max. dimension of single unit in transport state (L×W×H)		m	11.0×3.0×3.3