

Engineering & Construction Crane



XLC260 Crawler Crane



- **Product Category:** Crawler Crane
- **Brand:** XCMG
- **Model:** XLC260
- **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 XLC260 Crawler Crane

XLC260 is suitable for transportation infrastructure construction (subway, high-speed rail, roads, bridges and culverts), urban building construction (municipal, factory, building, venue), large lifting and transshipment (ports, docks, shipyards, steel mills), energy equipment installation (petroleum, chemical, coal, refining) hoisting and auxiliary installation requirements.

XLC260 has a rich combination of working conditions, the performance of medium and long arms is 5%-15% higher than that of the same industry, and the performance of the tower working conditions is 7%-23% higher than that of the same industry. The maximum single piece transport is 35 tons, the maximum transport height is less than 3.3 meters, the width is less than 3 meters, and the reasonable suit arm design is used to save sea freight costs.

Parameters of XLC260 Crawler Crane

Item	Unit	Data
Parameter Item	-	XGC260
Operation performance parameter		*
Max. rated lifting capacity for boom	(t)	260
Max. rated lifting capacity for fixed jib	(t)	105
Max. rated lifting capacity for luffing jib	(t)	95
Max. load moment	(t.m)	1450
Max. rated lifting capacity for tower jib	(t)	95
Max. rated lifting capacity for boom single top	(t)	28
Max. rated lifting capacity for special jib	(t)	150.2(TBM jib working condition)
Dimension parameter		*
Boom length	(m)	24~93
Boom luffing angle	(°)	-3~85
Fixed jib length	(m)	9~36
Tower jib length	(m)	24~66
Max. dimension of single unit in transport state(L×W×H)	(m)	13.2×3.0×3.2
Fixed jib offset angle	(°)	10,30
Special jib length	(m)	9~12