

XGH350A

CRAWLER DYNAMIC COMPACTOR /

OVERVIEW

The XCMG XGH350A is a crawler dynamic compactor from the cranes & lifting range, built for plant erection, steel structures, precast yards, wind farms. Key figures: performance /. We help with site layout, boom configuration and the shipping plan for the longest section.

KEY SPECIFICATIONS

Performance
/

SPECIFICATION

Parameter	Value
Slewing speed	0～2.0 r/min
Travel speed	0～1.4 km/h
Rated power	**265 kW**
Emission standard	**Non-road China IV**
Average ground pressure	**0.068 MPa**
Gradeability	**40 %**
Max. single-piece transport size (L×W×H)	**7.2×3.4×3.3 m**

TYPICAL APPLICATIONS

- plant erection
- precast yards
- bridge construction
- steel structures
- wind farms
- port handling

Request a quotation
Specification match, landed cost and shipping plan within 24 h.

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Specifications are the manufacturer's published values and may change without notice. Configuration and emission standard confirmed at order.