

# SC200JMS1

**CONSTRUCTION HOIST** — **2000 kg**

## OVERVIEW

The XCMG SC200JMS1 is a construction hoist from the cranes & lifting range, built for plant erection, steel structures, precast yards, wind farms. Key figures: rated payload 2000 kg, motor power 3x11/18.5, lifting speed 0~63 m/min. Load charts, counterweight options and transport planning are confirmed in writing before order.

## KEY SPECIFICATIONS

| Rated payload | Motor power | Lifting speed |
|---|---|---|
| **2000 kg** | **3x11/18.5** | **0~63 m/min** |

## SPECIFICATION

| Parameter | Value |
|---|---|
| Reducer type | **Gear drive** |
| Inverter power | **75 kW** |
| Max. lifting height | **500 m** |
| Tie-in spacing | **6 m** |
| Cage dimensions (L×W×H) | **1800×1500×2500 mm** |
| Standard height | **100 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.