

ZNK95

AUTONOMOUS DRIVING **85000 kg**

OVERVIEW

The XCMG ZNK95 is an autonomous driving from the mining machinery range, built for open-pit mining, quarrying, coal extraction, tunnelling. Key figures: rated payload 85000 kg, battery capacity 568 kWh. We match bucket, GET and undercarriage specification to your rock and haul cycle.

KEY SPECIFICATIONS

Rated payload	Battery capacity
85000 kg	**568 kWh**

SPECIFICATION

Parameter	Value
Overall dimensions	**10450×4315×4750 mm**
Suspension type	**Front / rear hydro-pneumatic suspension**
Front / middle / rear axle	**30/50/50 t**

TYPICAL APPLICATIONS

- open-pit mining
- coal extraction
- aggregate production
- quarrying
- tunnelling
- overburden removal

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.