

XGA5049XXYBEVEA5

ELECTRIC LOGISTICS VEHICLE

5995×2200×3150/3200/3250/3300/3350 mm

OVERVIEW

The XCMG XGA5049XXYBEVEA5 is an electric logistics vehicle from the trucks & transport range, built for long-haul logistics, construction haulage, port drayage, mining transport. Key figures: overall dimensions 5995×2200×3150/3200/3250/3300/3350 mm, track width (front / rear) 1700/1715 mm, wheelbase 3365 mm. We advise on body build, loading and the shipping configuration.

KEY SPECIFICATIONS

Overall dimensions	Track width (front / rear)	Wheelbase
5995×2200×3150/3200/3250/33·	**1700/1715 mm**	**3365 mm**

SPECIFICATION

Parameter	Value
Motor model	**TZ230XS-LKM0441**
Rated / peak power	**100/200 kW**
Rated / peak torque	**210/445 Nm**
Peak speed	**12000 rpm**
Cooling	**Liquid cooling & heating**
Rear axle model	**6 t e-axle**
Drive axle ratio	**22.5/12.96**
Brake type	**Central drum brake**
Drive type	**4×2**
Min. ground clearance	**280 mm**
Curb weight	**3550,3800 kg**
Max. gross weight	**4495 kg**
Min. turning diameter	**13.48 m**
Tyre model	**7.00R16LT8PR**
Battery type	**NMC (CATL)**

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

Parameter	Value
Battery capacity	**165.15 kW.h**
Front overhang	**1130**
Rear overhang	**1500**
Brake type	**Air brake**
Top speed	**100 Km/h**
0-50 km/h acceleration	＜10 s
Steering system	**EPS**
Cargo body dimensions	**4400×2100×2000/2100/2200/2300 mm**

TYPICAL APPLICATIONS

- long-haul logistics
- port drayage
- municipal service
- construction haulage
- mining transport
- fuel and water delivery

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

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