

G4804BIIVE

BATTERY SWAP & CHARGING /

OVERVIEW

The XCMG G4804BIIVE is a battery swap & charging from the concrete machinery range, built for ready-mix supply, high-rise pours, infrastructure projects, precast plants. Key figures: complete vehicle /, brand XCMG Truck, curb weight 15595 Kg. Output, aggregate sizes and site layout are reviewed before the plant is specified.

KEY SPECIFICATIONS

Complete vehicle	Brand	Curb weight
/	XCMG Truck	15595 Kg

SPECIFICATION

Parameter	Value
Agitation capacity	7 m³
Machine dimensions	11030×2550×3995 mm
Wheelbase	1950+3400+1350
Gearbox	4-speed AMT
Rear axle	2×13t
Tyre size	11.00R20
Rated / peak power	270/405 kW
Rated / peak torque	1150/2240 Nm
Type	charging/battery-swap
Voltage	618.24 V
Capacity	282 kWh
Combined range	130~150 km

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

TYPICAL APPLICATIONS

- ready-mix supply
- infrastructure projects
- tunnel lining
- high-rise pours
- precast plants
- industrial floors

Request a quotation

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

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