H3000 6x4 truck-mounted crane, 2025

A 2025 H3000 truck with an XCMG GSQZ132.4 mounted crane, 6×4 drive layout and a 336 hp WEICHAI WP10 engine.

The specification includes a 7,000 × 2,300 × 500 mm platform and four stabilizer supports. The permitted crane load depends on reach and working conditions.



Configuration illustration

Year	Drive layout	Power	Mounted crane
2025	**6×4**	**336 hp**	**XCMG GSQZ132.4**

Vehicle

Chassis model	SX5258JSQMR584
Year of manufacture	2025
Cab	H3000
Cab equipment	Rear-view camera
Drive layout	6×4
Country of origin	China
Technical gross mass	39 500 kg
Unladen mass	15 000 kg
Vehicle dimensions	11900 × 2550 × 3600 mm
Wheelbase	5775+1400 mm

Powertrain and chassis

Engine	WEICHAI WP10
Cylinders	6
Power	336 hp
Torque	1 550 N·m
Emission class	Euro V
Transmission	Manual FAST · 12 forward / 2 reverse
Braking system	Air brakes + WEVB
Suspension	Multi-leaf spring suspension
Tyres	315-80R22.5 (10+1)

Working equipment

Type	Truck-mounted crane
Body dimensions	7000 × 2300 × 500 mm

Mounted crane

Manufacturer / model	XCMG GSQZ132.4
Lift at 2.1 m reach	6 300 kg
Lift at 12.2 m reach	1 000 kg
Stabilizer supports	4

Body volume and vehicle mass are different measures. Confirm the working load separately.

Confirm lifting operations against the crane’s current load chart and the conditions at the site.

Confirm the exact configuration, current proposal and availability with Khvicha.

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