

Heavy-Duty Truck



XDA30 Articulated Dump Truck



- **Product Category:** Mining Machinery
- **Brand:** XCMG
- **Model:** XDA30
- **Price:** \$100000.00-\$1000000.00 / EA
- **Delivery Time:** 1-90DAYS
- **Supply Capacity:** 1-500UNITS / Year
- **Product Origin:** China
- **After-sales Service:** Engineers available to service machinery overseas.

Product Feature of XDA30 Articulated Dump Truck

1. Technically advanced powerful engine that is specially designed for mining operation lowers fuel consumption and increases working efficiency.
2. The pump controlling hydraulic system and load-sensitive steering system enhance system stability, quicken trouble shooting and save more energy.
3. The application of XCMG's exclusive traveling control strategy and fault analysis system makes the overall vehicle more intelligent.
4. 6×6 drive and inter-wheel/inter-axle differentials & differential locks take passing performance, reliability and riding stability to a higher level.
5. ROPS & FOPS that meet ISO standards are equipped in driver's cab, which enlarges interior space, broadens field of view range, secures driver's working safety and increases comfort level of driving experience.

6. Driver's cab and engine hood are both flipping designs, and the cab is integrated with a centralized lubrication system, all these designs make maintenance more convenient and more efficient.

Parameters of XDA30 Articulated Dump Truck

Performance Parameters		
Payload		30000 kg
Empty Weight		26700 kg
Gross Vehicle Weight		56700 kg
Drive Style		6x6
Max. Speed		49km/h
Max. Gradeability		45%
Max. Steering Angle		±45°
Body Capacity	Struck	13.6/14m ³
	2:1 heaped	17.5/18.1m ³
Overall dimension (EMPTY, L x W x H)		10100x3200x3700 mm
Main Parts		
Engine		
Model		Cummins QSM11
Rated Power/Speed		200/2100 kW/rpm
Max. Torque/Speed		1898/1400 Nm/rpm
Drivetrain		
Transmission		RTO-22110B
Speed range		10F2R
Brake System		
Braking System		Drum brake
Hoist System		
Hoist Time/s		13
Hoist Angle		70°
Cab		FOPScab
Tires		750/65R25 (Optional 23.5R25)
Electrical System		24V