

CAMC Star Series 8×4 Dump Truck



(CAMC Star Series) CAMC 8×4 Dump Truck with Mitsubishi style cab

Features of 8×4 Self-Unloading Truck

1. Our company has a professional R & D team for manufacturing CAMC dump trucks. They are well received by our customers all over the world.
2. This tipper truck is featured with outstanding power performance, economical efficiency, reliability and environmental protection.
3. CAMC 8×4 self-unloading truck possesses compact structure, strong load capacity, strong power, stable performance and higher market awareness.
4. This tipper truck can adapt to harsh environments of construction site and mining area.

Technical Specifications of 8×4Self-Unloading Trucks

Product Name	Dump Truck
Product Model	HN3310P34B8M3
Place of Origin	Maan shan, Anhui, China
Kerb mass	14ton

Shanghai Longji Construction Machinery Co., Ltd.

Add: Room 1311, Building C, Lane 58, No.1 East Xinjian Road, Minhang District, Shanghai City, China
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Rated Payload		40-60ton
Drive Type		Left-Hand(optional RHD)
Drive Model		8x4
Vehicle Body Color		Yellow(optional)
Overall Dimension (LxWxH)mm		9000x2495x3340
Body interior (mm)		6200×2300×1200
Engine	Brand	Dongfeng Cummins
	Model	L375 30
	Max. Power (kw/r/min)	375/2200
	Max. T Qrgue(Nm/r/min)	1480/1400
	No. of cylinder	6
	Bore x Stroke(mm)	114x145
	Displacement	8900ml
	Control Type	Mechanical
	Air Cleaner	Dry Paper Element
Emission Standard	Euro II	
Clutch	Type	Hydraulic control with air assisted
	Plate diameter	dry single plate with diaphragm outside diameter: 430 mm
Transmission	Brand	FAST GEAR
	Model	RT-11509C (9-speed & 1-reverse)
	Type	Mechanical
The Number of Axles		4
Rear Axle(drive axle)-Load		16000kgx2
Front Axle-Load		7500kgx2
Cabin type		Classic flat-roof (optional EF,CH,EH)
Cabin		With A/C, Radio, MP3,Bunk
Brake System	Service	Full air brake dual circuit
	Parking	Spring actuator at rear wheels
	Auxiliary	Exhaust break
Steering System		recirculation ball with integral power assisted by oil
Wheelbase (mm)		1850+2850+1350
Wheel/Tire	Type	Bias/Radial tube/Radial tubeless
	Model(optional)	11.00-20/11.00R20/11R22.5 12.00-20/12.00R20/12R22.5
	Tire number	12+1
Fuel Tank	Volume(L)	350
Body Steel Thickness		Bottom 8mm/Side 5mm
Body Lifting System		Hydraulic Front Lift

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Front overhang/Rear overhang(mm)	1370/1000
Approach/Departure Angle(°)	24/23
No. of steel spring(front/rear)	9/12
Max. Speed (km/h)	75

& Due to improvements made to the product, data herein is subject to change without notice.

& Different outfits are provided for the different configurations of the motor vehicles.

& Affected by the reproduction conditions, the pictures and data differ somewhat from the actual motor vehicles.

& CAMC reserves the rights to make final explanations

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