



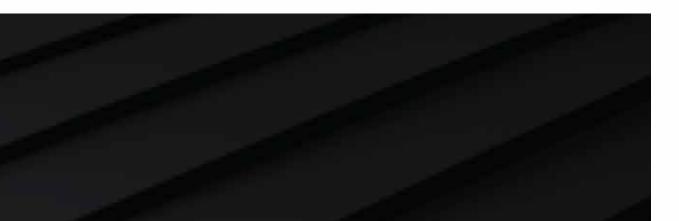


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ECE safety sta body shell is c

European safe 1.5mm-genera 3mm-thickness

ZF steering reliable steering handling easing no air leakage

ECE safety standards body shell is designed in European safety standards 1.5mm-general thickness c 3mm-thickness of collision The thr matchi



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The cab



ECE safet

POWER PERFORMANCE

THE THREE CORE COMPONENTS, ENGINE, TRANSMISSION AND AXLES ARE INCORPORATION WITH INTERNATIONAL AND DOMESTIC BRANDS SO THAT THEIR RELIABLE QUALITY AND OPTIMIZE THE MATCHING ESTABLISH THE MOST ECONOMICAL, EFFICIENT AND HIGH END PRODUCT PLATFORM FOR DIFFERENT APPLICATIONS.



EMISSION LEVELS: EURO V

HORSE POWER: 430HP

SAFETY

THE CAB OF REINFORCED SHEET METAL MATERIAL AND MULTIPLE SAFETY DEVICES IMPRESSIVELY IMPROVE THE DRIVING SAFETY.



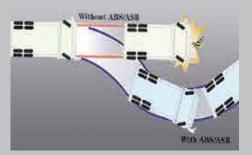
ECE SAFETY STANDARDS Body shell is designed in accordance with the ECE European safety standards; 1.5mm-general thickness of cabin shell 3mm-thickness of collision area



CRASH TEST OF CAB complying with the ECE R29 protection terms; providing all-round protection



REAR AXLE STABILIZER enhancing driving stability in hilly area or road with lots of ups and downs Body shell is designed in accordance with the ECE European safety standards; 1.5mm-general thickness of cabin shell 3mm-thickness of collision area



ABS SYSTEM High-level safety with ABS, ASR; Dual circuit air brake and all-around safety sensors

ADING CAPABILITY



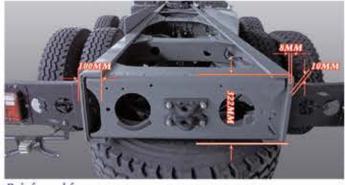
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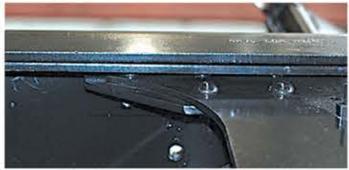
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Reinforced frame 322*100*(8+10)

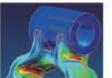


Seamless match



Advanced design Low center of gravity high strength steel to improve abrasive resistance





COMFORTABLE ENVIRONMENT

SPACIOUS CAB

A spacious working place for driver; a relaxing atmosphere

DASHBOARD

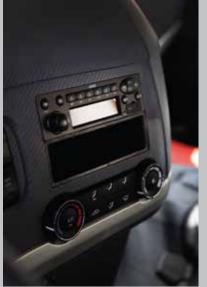
New fashion style; ergonomic, user-friendly and well-reaching feature; minimum distraction, car ambiance; less driving fatigue

CAB SPIRAL SPRING SUSPENSION

Vibration reduced, driver health protection, longer driving hours









SPECIFICATIONS

•	MO	DEL:	CEMA	\TE	A5	5043
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• CAB TYPE: A5W

- VEHICLE DIMENSIONS (L×W×H): 1055025004000 mm
- CHASSIS DIMENSIONS (L×W×H): 8995×2567×3280 mm
- WHEELBASE: 1900+3000+1450 mm
- FRAME SECTION SIZE: 322×80×(10+8) mm
- MIXER TANK VOLUME: 12 m3
- BARREL WALL THICKNESS: 5mm
- BARREL WALL MATERIAL: T520JJ
- MIXING BLADES THICKNESS: 3.5mm
- MIXING BLADES MATERIAL: BWP300
- LOADING SPEED: ≥ 2.7 m3/min
- DISCHARGING SPEED: ≥ 0.65 m3/min
- REST RATE: ≤1%
- MIXER SPEED: 0-16 rpm
- MIXER TANK ANGLE: 10°
- WATER TANK VOLUME: 1000L
- SPEED REDUCTION GEAR: PMP 7.1Y, ITALY BRAND
- PUMP: PMP 90, ITALY BRAND
- MANUFACTURER: CIMC
- GVW: 50000 kg

- CAB ACCESSORIES: Door lock (Remote-control), Cab flip (Electric-controlled), Window glass (Electric-controlled), Driver seat (Air-seat), Co-driver seat (Mechanical seat), Air Condition, Warm air, Air filter (Enhanced air-filter for sand/dusty working condition), Engine guard
- ENGINE MODEL: WP12.430E50
- EMISSION: Euro V
- RATED OUTPUT POWER: 430 hp/1900 rpm
- MAX TORQUE: 2060 N·m/rpm (1000-1400 rpm)
- DISPLACEMENT: 11596 cc
- PTO: 1000 n.m
- TRANSMISSION MODEL: 12JSDX240T+QH70
- REAR AXLE RATIO: 13.15/1.00
- FRONT AXLE MAXIMUM CAPACITY: 2 x 9000kg
- REAR AXLE MAXIMUM CAPACITY: 2 x 16000kg
- STEERING TYPE: Power steering with BOSCH Steering gear
- FUEL TANK MATERIAL: Aluminium alloy
- FUEL TANK VOLUME: 400 L
- TIRE SIZE: 315/80 R22.5
- SUSPENSION: Parabolic leaf spring 9/9/12
- ACOUSTICAL EQUIPMENT: MP3, Reverse alarm
- SAFETY CONFIGURATION: ABS, Engine brake, Exhaust auxiliary brake