

TUĞRA



BMC

ROAD TRUCK TGR 2532 (6X2) SLEEPER CABIN

CABIN

Type	Standard roof - Sleeper Cab
Bunk	1
Cab suspension	Air

ENGINE

Brand / Model	Cummins ISB6.7E6C 320 (Euro 6 Step-C)
Type	Turbo Intercooler Diesel
Number of Cylinders	6
Displacement	6.7 l
Maximum Power	320 PS (239 kW) @ 2300 rpm
Maximum Torque	1200 Nm @ 1100 rpm
Diameter & Stroke	107 mm / 124 mm

TANKS

Fuel Tank Capacity	500 l
Adblue Tank Capacity	74 l

GEAR BOX

Brand / Model	ZF 9 S 1310 TD (Manual)
Number of Gears	9 forward, 1 reverse
Gear ratio	12.73:1 ; 1.00:1 (Reverse: 12.04:1)
Clutch	430 mm, Single disk

AXLES

Front Axle	
Load Capacity	7000 kg

Rear Axle	
Diff. Number of Speeds	Single speed
Gear Ratio	4.33:1
Load Capacity	13000 kg

Tag Axle	
Load Capacity	9000 kg

STEERING SYSTEM

Type	Hydraulic
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BRAKE SYSTEM

Brake System Type	Air operated dual circuit type disc brakes, EBS, ESC
Retarder Type	Electromagnetic (575 kW) [O]

SUSPENSION

Front Axle	Semi-elliptical springs, telescopic shock absorbers
Rear Axle	Semi-elliptical springs, telescopic shock absorbers
Anti-roll Bar	Rear (2nd) and front (1st) axles

CHASSIS

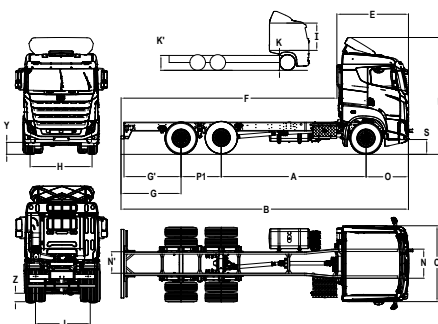
Chassis Profile	Steel, 8mm
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TYRES

Size / Number	315 / 80 R 22.5, 10+1
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RIMS

Size	9 x 22.5
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(1) Y: 282 Z: 260 (Loaded) [O]: Options [S]: Standard

*For Kerb weight calculation, minimum equipment, no driver, 20 liters of fuel, 5 liters of urea included.

Kerb weight may change depends on optional equipments.

Manufacturer company reserves the right to modify technical characteristics of the products without informing the other party. (October 2018)

DIMENSIONS (mm)

A: Wheelbase	4860
B: Overall Length	9675
C: Overall Width	2545
D: Overall Height	3435 (3950 SP)
F: Useful Chassis Length	7245
I: Inner Height	1770 [Tunnel Height: 190]
O: Front Overhang	1440
G: Rear Overhang	2025
H: Front Track	2083
J: Rear Track	1838
S: First Step Height	522
R: Inner Width	2155
K: Chassis height	1170

WEIGHTS (kg)

	Technical	Legal
Maximum weight loaded front axle	7000	7000
Maximum weight loaded rear axles	13000 + 9000	10500 + 7500
Gross vehicle weight	26600	25000

Kerb Weights (kg)

1. Axle:	4594
2. Axle:	2103
3. Axle:	1453
Total:	8150*

PERFORMANCE

Top speed (limited) (kph)	90
Turning radius (m)	9.2

ELECTRICAL SYSTEM

Voltage	24 V
Batteries	2x12V/180 Ah
Alternator	120 A
Starter Motor	24 V

STANDARD FEATURES

Air conditioner
Radio/MP3/Bluetooth
Cruise control
Electrically operated and heated side mirrors
Adjustable steering column
Electrically operated sunroof
Electronic brake system (EBS)
Electronic stability control (ESC)
Lane departure warning system (LDWS)
Active emergency brake system (AEBS)
Immobilizer
Single key with remote control and central locking
Differential lock
Digital tachograph
Electrically operated windows
Air suspended driver seat
Adjustable driver seat armrest
Seat headrest
Seatbelt sensor (Driver)
Driver and passenger sun visor
Hill-holder assist
Dry type cab heater
Pad wear indicator
Tag axle lifting system

OPTIONAL FEATURES

Navigation
7" multimedia
ADR package
Axle load indicator
Retarder
Refrigerator (55 lt)
Driver seat with air operated back support
Adjustable passenger seat armrest
Heated driver seat
Roof spoiler
Fleet management system socket and module
Tire pressure monitoring system
Aluminum rim
Electric Cab Lift
Transmission PTO