TGR 4340 (8x4) TXT CONSTRUCTION TRUCK

BMC

BMC



GRZ

TURQUALITY

CABIN

TYPE Day Cab CAB SUSPENSION Mechanic

ENGINE

BRAND / MODEL Cummins L9E6E (Euro 6) TYPF Turbo Intercooler Diesel NUMBER OF CYLINDERS

DISPLACEMENT

6

8.9 L MAXIMUM POWER 400 PS (298 kW) @ 2100 rpm MAXIMUM TORQUE 1700 Nm @ 1400 rpm DIAMETER & STROKE 114 mm / 145 mm

TANKS

FUEL TANK CAPACITY 3001 ADBLUE TANK CAPACITY 74 L

GEAR BOX

BRAND / MODEL ZF 12 TX 1815 TO (Automatic) ZF 12 TX 1815 TO (Automatic + Intarder) NUMBER OF GEAR 12 Forward, 2 Reverse GEAR RATION 12,92:1; 0,77:1 (Reverse: 13;1:1 / 10,12:1) CLUTCH 430 mm // (17") Single Disc

AXLES

FRONT AXLE LOAD CAPACITY 9000 kg +9000 kg REAR AXLE **Gear Ration** 5.41:1 LOAD CAPACITY 16000kg + 16000 kg

SUSPENSION FRONT AXLE

100 mm Parabolic Leaf Springs, Telescopic Shock Absorbers REAR AXLE 100 mm Reverse Parabolic Tandem Springs ANTI-ROLL BAR Rear (4th) and Front (1st) Axles

TYRES

SIZE / NUMBER 318/80/R22,512+1 (S) 13R/22,5 12+1 ເດງ

RIMS

SIZE 9 X 22.5

PERFORMANCE

TOP SPEED (LIMITED) (km/h) 90

TURNING RADIUS (m) 9.85

ELECTRICAL SYSTEM

VOLTAGE 24 V BATTERIES 2 x 12 V / 180 Ah ALTERNATOR 120 A STARTER MOTOR 24 V

STEERING SYSTEM

TYPE Hydraulic

[S]

(0)

BRAKE SYSTEM

BRAKE SYSTEM TYPE Air Operated Dual Circuit Type Ø410x200 Z-Cam Drum Brakes, ABS, ASR RETARDER TYPE Intarder (600 kW) (0) ENGINE BRAKE 252 kW (S)

CHASSIS

CHASSIS PROFILE Steel, 8mm+5mm (Reinforced)

STANDARD ACCESSORIES

Manually Operated Digital Air Conditioner (6 kW) Radio/MP3/Bluetooth 2 USB +Cigarette Lighter (Driver Side) 2 USB + 12V (Passenger Side), 1 USB (Multimedia) 4 Points Independent Mechanic Cab Suspension Cruise Control Electrically Operated and Heated Side Mirrors Adjustable Steering Column Manually Operated Sunroof Antilock Braking System (ABS) Anti Slip Regulation (ASR) 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 Passanger Sun Visor Spare Wheel Front Fog Lamps Electrically Operated Headlight Leveling Front Dust Protection Engine PTO - REPTO Lamp Under Hood Lamp Under Cab Tyre Inflation Valve HeadLight Protection Bar Body Structure Module

OPTIONAL ACCESSORIES

7" Multimedia Display Driver Seat with Air Operated Back Support Heated Driver Seat Adjustable Passenger Seat Armrest Fleet Management System Socket and Module Intarder (600 kW) Electric Cab Lift Tire Pressure Monitoring System Single Type Clutch System Transmission PTO

· j	DIMENSIONS (mm) A: Wheelbase B: Overall Length C: Overall Width (Excluding I D: Overall Height F: Useful Chassis Length I: Inner Height	315/80/R 22,5: 3505 13R/22,5: 3527 6945 1670	H: Front Track J: Rear Track S: First Step Height R: Inner Width K': Chassis Height	13 21 31 13
	0: Front Overhang G': Rear Overhang	(Tunnel Height: 190) 1500 1355	P: 1. and 2. Axle Dis P1: 2. and 3. Axle Di P2: 3. and 4. Axle D	stance 32
	WEIGHTS (kg)	TECHI	NICAL LEGAL	Kerb V 1. axle 2. axle

*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. Y.322 2.274 (Loaded) I 00 Options [3]: Standard **GROSS VEHICLE WEIGHT** BMC reserves the right to change the technical specifications of the products without prior notice (April 2024)

BMC OTOMOTIV SANAYI VE TICARET A.Ş.

MAXIMUM WEIGHT LOADED FRONT AXLE

MAXIMUM WEIGHT LOADED REAR AXLE

WEIGHTS (kg)

		1. AXLE	3645
TECHNICAL	LEGAL	2. AXLE	3210
8000+8000	8000+8000	3. AXLE	2160
13400+13400	9500+9500	4.AXLE	1970
42800	32000	TOTAL	10985*