

MEDIUM-DUTY VEHICLE

GAZon NEXT



- GVW 10 tons
- Rear suspension with pneumatic elastic elements, with a control panel on the driver's seat
- Loading height 935 mm
- Remote gearbox drive with a lever on the instrument panel
- Possibility to install 2550 mm wide add-ons
- High reliability. Modern technical solutions
- High level of comfort. Best price in class

TECHNICAL SPECIFICATIONS

PARAMETERS	C41RB3
Number of seats	3
GVW, kg	10 000
Load capacity, kg	6200
Wheelbase	5150
Engine	YMZ-53445
Emission standards	Euro 5
Engine displacement, l	4.43
Maximum power, kW (hp) Rotation speed, rpm	124,2 (168.9) 2300
Maximum torque, N.m Rotation speed, rpm	662 1200—2100
Pilot fuel consumption 60/80 km/h, l/100 km	15.3/21.3
Maximum speed, km/h	105
Electrical equipment	Headlamp unit with DRL, 2 x110 A.h, rated voltage of on-board network 12 V
Gearbox	5-speed manual, remote gearshift mechanism for levers cable drive
Rear axle / final drive	Hypoid, gear ratio 3.9
Service braking system	Double-circuit with pneumatic drive, with ABS, ASR, EBD
Front/Rear wheel brakes	Disc
Rear suspension	Three-link with pneumatic elastic elements, with gas-filled hydraulic shock absorbers, limiting the rebound stroke, with anti-roll bar, with the possibility of adjusting the position
Wheels	Non-separable disc 6.75x19.5
Tires	Pneumatic radial 265 / 70R19.5 (tubeless)
Front/Rear wheel track	1980/1690
Turning radius, m, from	9.1
Clearance	207
Loading height, m	935-1135

