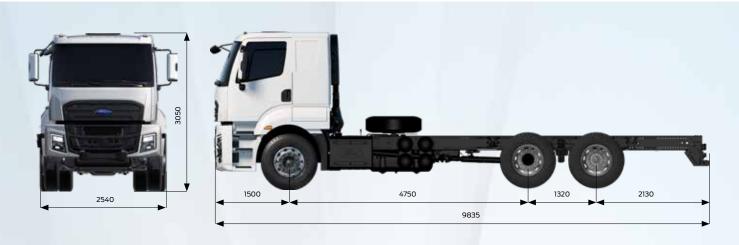
FORD **TRUCKS** 2533 LR EURO3



Exist 6x2 Emission Euro 3 Zabin Type Low Roof Sleeper Cab Wheelbase (mm) 4750 Engine Fector 9 liters Displacement (cc) 8974 Diameter x Stroke 115 mm x 144 mm Ower 330 PS (243 kW) @ 1900 rpm Torque 1300 Nm @ 1200-1700 rpm Compression Ratio 176:1 Dif Filling Volume 30 L Cololant Volume 46 L Transmission Transmission Clutch 430 mm Single Disc Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9.48 - 0.75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9.48 - 0.75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9.48 - 0.75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9.48 - 0.75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9.48 - 0.75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9.48 - 0.75) Steering Power Assisted Single Circuit Chassis Prometry (1, gear - 9, gear of 9, gear of 9, gea	Basic Features				
Emission Euro 3	Vehicle Type	Road Truck			
Cabin Type Low Roof Sleeper Cab Wheelbase (mm) 4750 Engine Ecotorq 9 liters Displacement (cc) 8974 Displacement (cr) 1300 Nm (a) 1200-1700 pm Down 176-17 Color 1300 Nm (a) 1200-1700 pm Color 1300 Nm (a) 1200-1700 pm Color 46 L Transmission 7 Clutter 430 mm Single Disc Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Steering Power Assisted Single Circuit Chassis Power Assisted Single Circuit Chassis Strength [MPa] 355 MPa Suspension (Front / Rear) Parabolic Leaf Spring / Compensating Arm Mechani	Axle	6x2			
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Engine Ecotory 9 Items Stopper Stopp	Cabin Type	Low Roof Sleeper Cab			
	Wheelbase (mm)	4750			
Seplacement (cc)	Engine				
115 mm x 144 mm 120 mm x 144 mm 130 pm x 144 mm 130 pm x 142 mm 130 pm x 142 mm 130 pm x 142 mm 1300 pm x 142 mm	Type	Ecotorq 9 liters			
### Concept	Displacement (cc)	8974			
Torque	Diameter x Stroke	115 mm x 144 mm			
Compression Ratio 17,6:1 Dil Filling Volume 30 L Coolant Volume 46 L Transmission Clutch 430mm Single Disc Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9+1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9-1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9-1 Speed (9,48 - 0,75) Automated Transmission / Ratios (1, gear - 9, gear) 9-1 Parks Automated Transmission / Ratios (1, gear - 9, gear) 9-1 Parks Automat	Power	330 PS (243 kW) @ 1900 rpm			
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Axle Standard Single Reduction Axle Ratio 4,63 Tyres (Front / Rear) 315/80 R 22,5 Wheel Rim Steel Wheel (22.5x9) Braking System Brakes (Front / Rear) (Ø.mm x mm. Length) 430 x 45 - Disc Brake Braking System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater Engine Brake Power max. 180 kW (Engine Level) Electrical System Battery 180 Ah Alternator / Starter Motor 130 A / 6.5 kW Tanks	Suspension (Front / Rear)	Parabolic Leaf Spring / Compensating Arm Mechanical Suspension			
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Brakes (Front / Rear) (Ø.mm x mm. Length) Brakes (Front / Rear) (Ø.mm x mm. Length) Braking System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater max. 180 kW (Engine Level) Electrical System Battery 180 Ah Alternator / Starter Motor Tanks	Wheel Rim	Steel Wheel (22.5x9)			
Braking System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater Engine Brake Power max. 180 kW (Engine Level) Electrical System Battery 180 Ah Alternator / Starter Motor 130 A / 6.5 kW Tanks	Braking System				
Braking System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater Engine Brake Power max. 180 kW (Engine Level) Electrical System Battery 180 Ah Alternator / Starter Motor 130 A / 6.5 kW Tanks	Brakes (Front / Rear) (Ø.mm x mm. Length)	430 x 45 - Disc Brake			
Engine Brake Power max. 180 kW (Engine Level) Electrical System Battery 180 Ah Alternator / Starter Motor 130 A / 6.5 kW Tanks	Braking System	Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater			
Battery 180 Ah Alternator / Starter Motor 130 A / 6.5 kW Tanks	Engine Brake Power				
Battery 180 Ah Alternator / Starter Motor 130 A / 6.5 kW Tanks	Electrical System				
Alternator / Starter Motor 130 A / 6.5 kW Tanks	Battery	180 Ah			
Tanks	Alternator / Starter Motor	130 A / 6.5 kW			
	Tanks				
	Fuel Tank	550 L Aluminium			



Dimensions (mm)	
Front Overhang	1500
Wheelbase	4750
Overall Length	9835
Distance Between 2 nd and 3 th Wheel Centers	1320
Overall Cab Length	2560
Overall Vehicle Height	3050
Overall Vehicle Width (Excluding Mirrors)	2540
Chassis Width	866
Rear Overhang	2130
Useful Chassis Length	7130
Chassis Height - Front	1073
Chassis Height - Rear	1083
Ground Clearance - Front	303
Groung Clearance - Rear	248
Turning Radius	10140

Weights (kg)	1. Axle	2. Axle	3. Axle	Total
Technically Permissible Weights	7100	12000	8700	26000
Kerb Weight	4689	1876	1415	7980
Payload	2411	10124	7285	18015

STANDARD EQUIPMENT

- Air Conditioner
- Radio/MP3 Player
- Cruise Control
- Disc Brake
- Engine Brake
- Electronic Brake System (EBS) including Anti-lock Brake System (ABS)
- Electronic Stability Control (ESP)
- Electrically Operated Windows
- Electrically Operated Headlight Levelling
- Electrically Operated and Heated Side Mirrors
- Hill Launch Assist
- Spare Wheel
- Manually Operated Sunroof
- Heated and Air Suspended Driver Seat
- Lumbar Support
- Rake and Reach Adjustable Steering Column
- Front Fog Lamps
- Immobilizer
- Home Safe Light
- Approach Light
- Brake Lining Wear Sensor
- Tag Axle Lifting
- Differential lock
- Roof Beacon Light
- Tyre Pressure Gauge
- Tinted Glass (70% Transmissibility)
- Tachometer Simulator Unit (TSU)

OPTIONAL EQUIPMENT

- Cold Climate Pack
- Auxiliary Cabin Heater (Wet Type)
- Auxiliary Cabin Heater (Dry Type)
- Electrically Operated Cab Tilting
- Fire Fighter Pack
- Front Towing Hooks (Double)
- ADR pack
- Rear Towing Cross Member
- Side Underrun Rail Lateral Protection
- Tranmission Driven PTO & Interior Control Unit
- Engine Driven PTO Options & Interior Control Unit*
- Vertical Exhaust
- Dry type Heater
- Wet Type Heater
- 315/60 Tyre Option
- Mechanical Tachograph
- Automated Transmission
- 8T Front Axle with 315/80 Tyre
- DAB Radio
- Multimedia System with 9" Touch Screen & Navigation (Radio, Bluetooth, USB (A Type - C Type), Apple CarPlay, Android Auto, Remote Control)
- Led Headlamps