FORD TRUCKS 3548T DC EURO6



Basic Features					
Vehicle Type	Tractor				
Axle	бх4				
Emission	Euro 6				
Cabin Type	Day Cab				
Wheelbase (mm)	3800				
Engine					
Туре	Ecotorg 12.7 liter				
Displacement [cc]	12740				
Diameter x Stroke	130 mm x 160 mm				
Power	480 PS (353 kW) / 1800 rpm				
Torque	2500 Nm / 1000-1200 rpm				
Compression Ratio	17 +/- 0,5 : 1				
Oil Filling Volume [l]	50 L				
Coolant volume [l]	57 L (with Intarder 77 L)				
Transmission					
Clutch	2 x 400 mm Twin Clutch				
Manuel Transmission / ratios (1.gear- 16. gear)	ZF 16S 2530 (13,80-0,84)				
Steering					
	Power Assisted Single Circuit				
Chassis					
Chassis thickness [mm]	10mm with Reinforcement				
Chassis Strength [MPa]	500 MPa				
Suspension (Rear/Front)	Parabolic Leaf Springs / Parabolic Tandem Suspension				
Axle	Hub Reduction				
Axle Ratio	4,87				
5th Wheel Options	1400mm Height / 3,5 mm King Pin				
	1400mm Height / 3,5 mm King Pin				
Tyres	1400mm Height / 3,5 mm King Pin 315/80 R 22,5				
-					
Wheel Rim	315/80 R 22,5				
Wheel Rim Braking System	315/80 R 22,5				
Wheel Rim Braking System	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length)	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length) Braking System Engine Brake Power	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length) Braking System Engine Brake Power Intarder Power [Optional]	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater max. 320 kW (Engine Level)				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length) Braking System Engine Brake Power Intarder Power [Optional]	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater max. 320 kW (Engine Level)				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length) Braking System Engine Brake Power Intarder Power [Optional] Electrical System	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater max. 320 kW (Engine Level) max. 600kW / continuous 160kW				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length) Braking System Engine Brake Power Intarder Power [Optional] Electrical System Battery	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater max. 320 kW (Engine Level) max. 600kW / continuous 160kW 24 V, 2 x 12 V 180 Ah				
Wheel Rim Braking System Brakes (front/rear) (Ø.mm x mm. length) Braking System Engine Brake Power Intarder Power [Optional] Electrical System Battery Alternator / Starter Motor	315/80 R 22,5 22,5 x 9 Steel 410 X 200, Z-Cam Drum Brake System Dual Brake Circuit – Air Processing Unit with Integrated Oil Seperator and Heater max. 320 kW (Engine Level) max. 600kW / continuous 160kW 24 V, 2 x 12 V 180 Ah				



Dimensions [mm]					
Front Overhang			1500		
Wheelbase			3800		
Overall Length			7460		
Overall Vehicle Height			3223		
Overall Cab Length			2090		
Rear Overhang			810		
Overall Vehicle Width (Excl. Mirrors)			2540		
Ground Clearance - Front			380		
Ground Clearance - Rear			305		
Turning Radius			8750		
Weights [kg]	1. Axle	2. Axle		3. Axle	Total
Technically Permissible Weights	8000	13400		13400	32000
Kerb Weight	5639	2763		2527	10929
Payload	2361	10637		10873	21071
GCW					70000

STANDARD EQUIPMENT

- Air Conditioner
- AM/FM/Aux In/USB/Bluetooth (Radio with Bluetooth)
- Transmission Offset (double gear) PTO without Flange
- Mechanical Cab Suspension
- Cruise Control
- Drum Brake
- Engine Brake
- Electrically Operated Windows
- Electrically Operated and Heated Side Mirrors
- Electrically Operated Headlamp Leveling
- Rake and Reach Adjustable Steering Column
- Heated and Air Suspended Driver Seat
- Lumbar Support
- Top mounted spare wheel carrier
- Anti-lock Brake System (ABS)
- Pad Wear Indicator
- Immobilizer
- Single Key with Remote Control and Central Locking
- Home Safe Light
- Differential Lock
- Short Bumper
- 8T Front Axle Capacity

OPTIONAL EQUIPMENT

- Transmission Driven PTO Options & Interior Control Unit
- Engine PTO Options & Interior Control Unit
- Intarder
- Low Roof Sleeper Cab
- High Roof Sleeper Cab
- Electrically Operated Cab Tilting
- 225 Ah battery
- 1350, 1450 5.Wheel Options
- ADR
- Additional Fuel Tank 510L + 410L
- Wet Type Auxiliary Heater
- Less Spare Tire

This leaflet includes products designed for Ford vehicles. It provides information about the current technical specifications and the standard or optional accessories available as of the date it was issued. Features of standard and optional accessories of the vehicles may be changed from time to time. For this reason, please consult our Authorized Dealers to obtain updated and accurate information on the features of the vehicle you wish to buy. For the aforementioned reason, this leaflet does not constitute an assurance as to the specifications listed herein. The images used in this leaflet may be different from the vehicles on sale. The technical specifications provided herein are for standard vehicles. Selection of any optional accessories might cause differences from these specifications.