





Ford Trucks 4142	D DC E2 8V4
70.000.000	Turkye
Production quntry Production year	2022
'	
Cab Axles	Day cab
7 0.1100	8X4
Engine	
Type	ECOTORQ
12.7 liter turbo with	· ·
Volume (m3)	12.740 / 6 cylinder
Power	420hp/1800 rpm
Axle ratio	2150/100-1300
Clutch	430 mm single disc
Gearbox	
Mechanical / Number of gears (1-16 gear)	ZF 16S 2230 (13,805-0,836)
Brake system	
Brakes (front / rear)	410X200, Z-Ccam
Engine braking power	Max 340 kW.
Chassis	
Chassis thickness	10 mm reinforcement
Chassis thickness	500 MPa
Suspention (front / back)	90 mm parabolic springs /10
	mm tandem springs
Tire size	315/80R 22,5
fuel tank	250 liters (steel)
add blue	55 liters

Standard equipment

Radio / CD player

Engine brake

Cruise control

air-conditioner

Drum brake

ABS system
Differential lock

Electrically operated windows

Tachograph

Immobilizer

Driver's seat with heating and air suspension

Vin code: NM0MKXTP6MNL96255

Weights	
kerb weight	11379 kg
Technical permissible weight	41900 kg
Load capacity of front axles	4194 + 4235 kg
Load capacity of rear axles	11354 + 11355 kg
Load capacity of the chassis	30238 kg
Dimensions	
Overhang front	1500 mm
Wheelbase	4750 mm
Overal length	8890 mm
Overal width (without mirrors)	2540 mm
Overal height	3245 mm
Cabin length	1820 mm
The length of the loading part of the chassis	6530 mm
Chassis width	770 mm
Overhang rear	940 mm
Chassis height (front / rear)	285/285 mm
Clearance (front / rear)	547/390 mm
Turning radius	10640 mm

Specification of 22 m3 dump truck. 8 mm floor and 6 mm walls

Dimensions

 Volume
 22m3

 kerb weight
 6200 36 +/- 3%

Chassis

Made of 8mm ST52 steel

The body is made of HARDOX 450 steel

Floor - 8 mm HARDOX 450 steel

Side walls - 6 mm HARDOX 450 steel

Front wall - 6 mm HARDOX 450 steel

Rear door - 6 mm HARDOX 450 steel

Hydraulic system

4-level telescopic cylinders

Hydraulic oil tank

Overflow control protection valve

The PTO will be installed on the machine

Standard equipment

Mud protective tires on the back

Toolbox

Reflector on the back door

Warranty: