

D.A.F.

CF 75.310 6x2 RHD + Terex TLC 120.2 E A2 +

grapple

GENERAL

ID number	D806241
Brand	D.A.F.
Type	CF 75.310 6x2 RHD + Terex TLC 120.2 E A2 + grapple
Chassis number	XLRAS75PC0E806241
1st Registration Date	23-07-2008
Mileage (Km)	251100
Country of registration	UK
Dimensions	1070x255x370 cm

POWERTRAIN

Engine power (hp)	310
Gearbox type	Manual
Number of gears	8
Differential lock	✓
ABS	✓

CHASSIS

Gross Combined Weight	29500 kg
Gross weight	26000 kg
Wheelbase	505 cm (1-2), 140 cm (2-3)
Chassis height	100 cm
Fuel Capacity	240 l

TYRES

Tyre size axle 1	385/65R22.5
Tyre size axle 2	295/80R22.5
Tyre size axle 3	295/80R22.5



ADDITIONAL INFO

Terex TLC 120.2E A2 loading crane, Kinshofer KM331-1000 brick grapple with rotator (max. capacity 2000 kg), 2 Hydraulic extensions, Max. lifting capacity 5550 kg at 1.98 m (crane knuckle), 3710 kg at 3.26 m, 2220 kg at 5.41 m, 1680 kg at 7.11 m, Max. hydraulic outreach 7.11 m, 2 Support legs, Radio remote control, Year of manufacture 2008 // Open box platform, Dimensions 745x247x38 cm, Head board height 100 cm, Load bed height 130 cm // Truck 6x2, RIGHT-HAND DRIVE, Air suspension on rear axles, ZF manual gearbox, Front tyres 385/65R22.5, Rear tyres 295/80R22,5, Day cabin, Digital tachometer, Shipment dimensions 1070x255x370 cm

AXLES

Number of axles	3
Number of driven axles	1
Configuration	6x2
Suspension axle 1	Steel suspension
Suspension axle 2	Air suspension
Suspension axle 3	Air suspension
Steering axle Axle 1	✓

SUPERSTRUCTURE

Platform dimensions	745x247x38 cm
Floor height	130 cm
Open box	✓
Platform	✓
Dimensions superstructure	745x247x38 cm

CABIN

Cabin Type	Day cabin
Right hand drive	✓

CRANE

Brand crane	Terex
Type crane	TLC 120.2 E - A2
Year of manufacture	2008
Maximum crane length	7.11 m hydraulic horizontal outreach
Loading capacities	5550 kg at 1.98 m (crane knuckle), 3710 kg at 3.26 m, 2220 kg at 5.41 m, 1680 kg at 7.11 m
Remote control	✓
Number of support legs	2
Crane behind cabin	✓
Lifting moment	12,10 t/m, 118.6 kNm
Number of hydraulic extensions	2
Extra hydraulic connections	2 (rotator and grapple)
Grapple	✓
Rotator	✓