

DAF FAN 85 CF 410 Palfinger 29 Tonmeter laadkraan + Fly-Jib



ID number	45347
License plate	28-BJ-R9
1st registration	21-04-2009
Mileage	527477
MOT	till 28-08-2025
Year	2009
Chassis number	XLRAS85MC0E856486
Fuel	Diesel
Euro norm	Euro 5
Engine power	408hp / 300kw
Transmission	Manual

€66.000

Accessoires

- Airconditioning
- Air suspension rear
- Anti-lock braking system
- Coupling 40 mm
- Cruise control
- EBS
- Electrically operated windows
- Euro 5
- Heater
- PTO
- Radio/CD player
- Remote control crane
- Roof hatch
- Toolbox
- Visor
- Warning lights

Comments

- Palfinger 29 Tonmeter loading crane (type PK 29002)
- 6 x hydraulic extendable
- 5th and 6th function
- 4 x outrigger
- Oil cooler
- Radiographic remote control
- Including original hydraulic pallet fork with rotator, for glass plates, panels, etc.
- Lifting table (basic crane):
 - * 6.0 meters -> 3990 kg
 - * 7.9 meters -> 2840 kg
 - * 10.1 meters -> 2090 kg
 - * 12.2 meters -> 1630 kg
 - * 14.4 meters -> 1350 kg
 - * 16.7 meters -> 1160 kg
- Palfinger Fly-jib (type: PJ 060)
- 2 x hydraulic extendable
- Multifaster connection
- Lifting chart Fly-jib:
 - * 21.5 meters -> 470 kg
 - * 23.5 meters -> 420 kg
- Dimensions tarpaulin loading platform (internal) length 661 cm x width 247 cm
- Loading floor height: 119 cm
- Left and right side sliding tarpaulins
- Sliding tarpaulin roof
- Tool box
- Manual transmission!

General

Dimensions	1020 x 255 x 395
Overall condition	Good
Technical condition	Good
Optical condition	Good

Chassis

Own weight (kg)	18330
Loading capacity (kg)	7670
GVW (kg)	26000
Wheelbase (kg)	530

Powertrain

Transmission	Manual
Cylinder capacity (cc)	12902
Engine power (pk)	408
Engine power (kw)	300

Axle configuration (6x2)

Tire size	1	1	1
Profile Left/Right	60	60	60
Suspension	Leaf	Air	Air
Maximum axle load	7500	11500	7100
Reduction	-	Single	-
Axle lift	✗	✗	✗
Steering	✓	✗	✓
Powered	✗	✓	✗

All prices are excluding VAT

All specifications are subject to change. The given mileage, sizes, weights and other specifications are not legally binding