

DAF 4x2 WITH CURTAINSIDE BOX & LOADING PLATFORM (EURO 5 / AS-TRONIC / AIRCONDITIONING / ETC)

GENERAL INFORMATION

ID	SN 59433846
Year	2012
Mileage	672.500 km
Construction	Curtain sided
Emissionclass	5

TECHNICAL INFORMATION

First registration date	10-04-2012
License plate	BZ-VJ-74
Fuel	Diesel
Transmission	Automatic
Vehicle identification number	XLRAE75PC0E943846
Axle configuration	4x2
Weight	10.325 kg
Load capacity	10.175 kg
Gross weight	20.500 kg
Cylinder count	6
Power kw	183
Power hp	249
Wheelbase	570
Length	957 cm
Width	255 cm
Height	375 cm

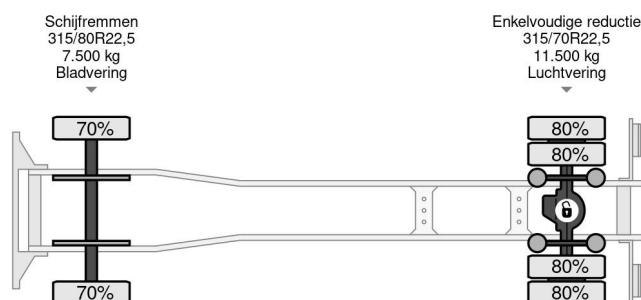
ACCESSORIES

- 300 Liter Fuel tank • Air conditioning • Aluminium fuel tank
- Anti-lock braking system • Anti-lock braking system • ASR
- Automatic • Controlled slip differential • Cruise control • Differential Lock • Electrically adjustable door mirrors • Electric windows • Heated Mirrors • Heated mirrors • Luxury drivers seat • Radio/CD player • Remote central locking • Roof spoiler • Speed limiter • Visor



DAF CF 75.250 4x2 WITH CURTAINSIDE BOX & LOADING ...

Referentienummer: SN 59433846



DESCRIPTION

Tail lift: AMA LIFT WITH 2 METER PLATFORM 2000, tail lift, 2000 kg

ORIGINAL DUTCH NICE CONDITION DAF FACF75-250 4x2 WITH CURTAINSIDE BOX, LOADING PLATFORM, AS-TRONIC AUTOMATIC GEARBOX & AIRCONDITIONING!! 250HP, EURO 5, 6 CILINDER ENGINE!!

AS-TRONIC GEARBOX!!

AIRCONDITIONING!!

SUNVISOR!!

ROOF SPOILER!!

ETC.!!

ROEFS CURTAINSIDE BOX: SIZE: LENGTH x WIDE x HIGH: Ca. 7.49 M. x 2.50 M. x 2.65 M. (INSIDE)!!
BACK DOORS!!

AMA 2.000 KG. LOADING PLATFORM!!

TRUCK IS IN GOOD DRIVING CONDITION, READY FOR THE JOB!!

MORE DAF 4x2 / 4x4 / 6x2 / 6x4 / 8x4 TRUCKS IN STOCK FOR SALE!! (>75 TRUCKS/TRAILERS IN STOCK)!!

PLEASE CHECK OUR WEBSITE: WWW.ENGEL-TRUCKS.COM

SHIPMENT, STACKING, TRANSPORT, TRANSIT REGISTRATION OR LOADING?, NO PROBLEM FOR US!, WE ARE AN " ONE STOP SHOP " COMPANY!!

YOU CAN CHECK ALSO OUR COMPANY MOVIE ON YOUTUBE FOR THE FIRST IMPRESSION!! (https://www.youtube.com/watch?v=G1cTWpn_7kQ)

ENGEL TRUCKS; " YOUR GLOBAL TRADING PARTNER "