

DAF COOLING TRUCK WITH CARRIER D/E COOLER (EURO 5 / AS-TRONIC / 2.500 KG. LOADING PLATFORM)

ALLGEMEINE INFORMATIONEN

ID	SN 56440614 Z
Baujahr	2008
Kilometerstand	844.000 km
Konstruktion	Kühl-/Tiefkühltransport
Schadstoffklasse	5

TECHNISCHE INFORMATIONEN

Datum der Erstzulassung	18-11-2008
Nummernschild	BV-PF-65
Kraftstoffart	Diesel
Getriebe	Automatik
Fahrzeug-Identifizierungsnummer	XLRAE65GC0E840614
Radformel	4x2
Gewicht	9.540 kg
Nutzlast	9.460 kg
Bruttogewicht	19.000 kg
Zylinderzahl	6
Leistung in kW	182
Leistung in PS	247
Radstand	540
Länge	940 cm
Breite	260 cm

ZUBEHÖR

- 430 Liter Dieseltank • Aluminium-Kraftstofftank •
- Antiblockiersystem • ASR • Comfortsitze Fahrer •
- Dachspoiler • Elektrisch verstellbare Außenspiegel •
- Geschwindigkeitsbegrenzer • Geschwindigkeitsregelanlage
- Sonnenschutzklappe

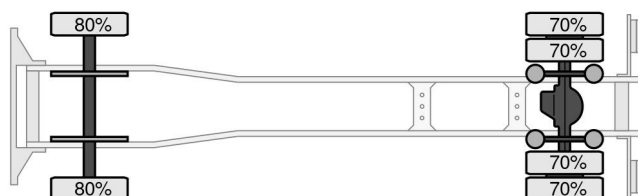


DAF CF 65.250 COOLING TRUCK WITH CARRIER D/E... 4x2

Referentienummer: SN 56440614 Z

Schijfremmen
315/70R22.5
7.500 kg
Bladvering

Enkelvoudige reductie
315/70R22.5
11.500 kg
Luchtvering



BESCHREIBUNG

GOOD CONDITION DAF FACF65-250 4x2 COOLING TRUCK WITH AS-TRONIC AUTOMATIC GEARBOX, CARRIER SUPRA D/E COOLER AND D'HOLLANDIA 2.500 KG. LOADING PLATFORM!!
250HP, EURO 5, 6 CILINDER ENGINE!!
AS-TRONIC GEARBOX!!
PARKING DISTANCE CONTROL IN THE BACK!!
SUNVISOR!!
ROOF SPOILER!!
CENTRAL LUBRICATION!!
ETC.!!

ECF EINDHOVEN COOLING BOX: SIZE: LENGTH x WIDE x HIGH: Ca. 7.20 M. x 2.48 M. x 2.45 M. (INSIDE)!!
CARRIER SUPRA DIESEL / ELECTRA COOLER!!
D'HOLLANDIA DHLSU 11 2.500 KG. LOADING PLATFORM!!

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

MORE DAF 4x2 / 4x4 / 6x4 / 8x4 TRUCKS IN STOCK FOR SALE!! (>85 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 "

Kühlgerät Marke: Carrier