

Mercedes-Benz LS 4x2 SLEEPERCAB (6 IDENTICAL UNITS AVAILABLE FOR SALE) (EURO 6 / HYDRAULIC KIT / 2x P.T.O. / AIRCONDITIONING / TELLIGENT GEARBOX)

ALGEMENE INFORMATIE

ID	SN 55945931
Bouwjaar	2014
Tellerstand	1.060.000 km
Opbouw	Standaard trekker
Emissieklasse	6

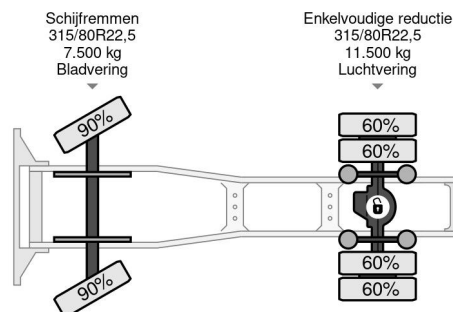
TECHNISCHE INFORMATIE

Datum eerste toelating	22-08-2014
Brandstof	Diesel
Transmissie	Automaat
Voertuigidentificatienummer	WDB9634031L885931
Asconfiguratie	4x2
Ledig gewicht	7.306 kg
Laadgewicht	11.694 kg
Max. gewicht	19.000 kg
Aantal cilinders	6
Wielbasis	380



Mercedes-Benz Actros 1840 LS 4x2 SLEEPERCAB (6 IDENTICAL UNITS AVAILABLE FOR SALE)

Referentienummer: SN 55945931



ACCESSOIRES

- 500 Liter Brandstoftank • ABS • ABS/EBS • Aftakas (PTO) • Aluminium brandstoftank • Antiblokkeersysteem • ASR • Centrale deurvergrendeling afstandbediend • Centrale vergrendeling • Climate control • Combi-lights • Cruise control • EBS • Elektrische ramen • Elektrisch verstelbare buitenspiegels • Hydraulic set • Kiphydrauliek • Luxe chauffeurstoel • Multifunctioneel stuurwiel • PTO • PTO • Radio/Cd/Audio systeem • Slaapcabine • Snelheidsbegrenzer • Sperddifferentieel • Standkachel • Traction control (TC/ASR) • Verwarmde buitenspiegels

BESCHRIJVING

PERFECT CONDITION MERCEDES-BENZ ACTROS 1840LS SLEEPERCAB 4x2 TRACTOR UNIT (EURO 6) WITH TELLIGENT GEARBOX, 2x P.T.O. & HYDRAULIC KIT!!

400 HP, EURO 6!!

TELLIGENT AUTOMATIC GEARBOX!!

2x P.T.O.!!

HYDRAULIC KIT!!

AIRCONDITIONING!!

ETC.!!

TRACTOR UNIT IS PERFECT NICE & CLEAN CONDITION, READY FOR THE HEAVY TRANSPORT (KIPPER) JOBS!!

6x IDENTICAL UNITS AVAILABLE IN STOCK FOR SALE!!

MORE MERCEDES-BENZ 4x2 / 4x4 / 6x4 / 8x4

(CONSTRUCTION) TRUCKS IN STOCK FOR SALE!! (>75 TRUCKS/TRAILERS IN STOCK)!!

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

YOU CAN ALSO CHECK OUR COMPANY MOVIE ON YOUTUBE FOR THE FIRST IMPRESSION!! (<https://drone-pro.nl/project/video-engel-trucks-bv-2017/>)

ENGEL TRUCKS; "YOUR GLOBAL TRADING PARTNER"