

Mercedes-Benz 1726 (ORIGINAL GERMAN) 13.500 LITER TANK TRUCK (ZF16 MANUAL GEARBOX / FULL STEEL SUSPENSION / REDUCTION AXLE / ANALOG COUNTER)

ALLGEMEINE INFORMATIONEN

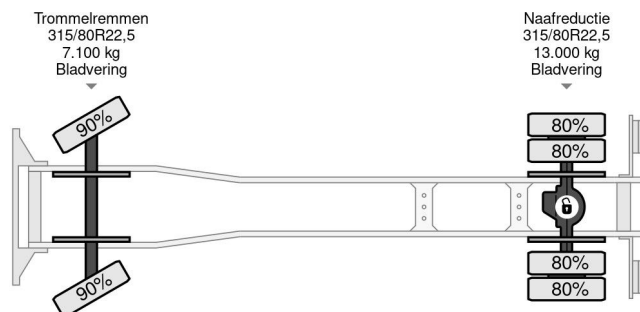
ID	SN 58245422
Baujahr	1990
Kilometerstand	488.500 km
Konstruktion	Tankwagen
Schadstoffklasse	1

TECHNISCHE INFORMATIONEN

Datum der Erstzulassung	13-11-1990
Kraftstoffart	Diesel
Getriebe	Schaltgetriebe
Fahrzeug-Identifizierungsnummer	WDB65204315555422
Radformel	4x2
Gewicht	6.900 kg
Nutzlast	11.100 kg
Bruttogewicht	18.000 kg
Zylinderzahl	8
Leistung in kW	191
Leistung in PS	260
Radstand	395



Mercedes-Benz SK 1726 (ORIGINAL GERMAN) 13.500... 4x2
Referenznummer: SN 58245422



ZUBEHÖR

- 16 Gänge Getriebe Handschaltung • Antiblockiersystem •
- Antiblockiersystem • ASR • BLATT GEFEDERT •
- Centralschmierung • Comfortsitze Fahrer •
- Differentialsperre • Geschwindigkeitsbegrenzer •
- Hauptschalter • Radio/CD-Spieler • Sonnenschutzklappe •
- Zapfwelle (PTO) • Zapfwelle (PTO) • ZF16 Getriebe
- Handgeschalter • Zugmaul

BESCHREIBUNG

COMPLETE & LIKE NEW CONDITION MERCEDES-BENZ SK1726 V8 4x2 FULL STEEL TANKTRUCK WITH ANALOG COUNTER, MANUAL GEARBOX, FULL STEEL SUSPENSION AND REDUCTION AXLE!!
260HP, 8 CILINDER ENGINE (MECHANICAL PUMP AND INJECTORS)!!
ZF16 MANUAL GEARBOX!!
FULL STEEL SUSPENSION!!
REDUCTION AXLE!!
P.T.O.!!
HYDRAULIC KIT!!
SUNVISOR!!
ETC.!!

13.500 LITER 2 COMPARTMENT (DIESEL) TANK!!
ANALOG COUNTER!!
SNALES!!

ORIGINAL GERMAN TRUCK IS IN PERFECT & GOOD
WORKING AND DRIVING CONDITION, READY FOR THE
JOB!!

MORE MERCEDES-BENZ 4x2 / 4x4 / 6x4 / 8x4
(CONSTRUCTION) TRUCKS IN STOCK FOR SALE!! (>75
TRUCKS/TRAILERS IN STOCK)!!

PLEASE CHECK OUR ACTUAL STOCK ON WWW.ENGEL-
TRUCKS.COM

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/](https://drone-pro.nl/project/video-engel-trucks-bv-2017/))

ENGEL TRUCKS; "YOUR GLOBAL TRADING PARTNER"