

Mercedes-Benz 817 (6-CILINDER) ORIGINAL DUTCH TRUCK WITH CLOSED BOX (MANUAL GEARBOX / FULL STEEL SUSPENSION)

ALGEMENE INFORMATIE

ID	SN 58828077
Bouwjaar	1994
Tellerstand	545.000 km
Opbouw	Gesloten bak
Emissieklasse	1

TECHNISCHE INFORMATIE

Datum eerste toelating	29-04-1994
Kentekenplaat	BF-SX-71
Brandstof	Diesel
Transmissie	Handgeschakeld
Voertuigidentificatienummer	WDB6760031K058077
Ledig gewicht	4.840 kg
Laadgewicht	2.650 kg
Max. gewicht	7.490 kg
Aantal cilinders	6
Vermogen in kW	121
Vermogen in pk	165
Wielbasis	425
Lengte	747 cm
Breedte	250 cm
Hoogte	354 cm

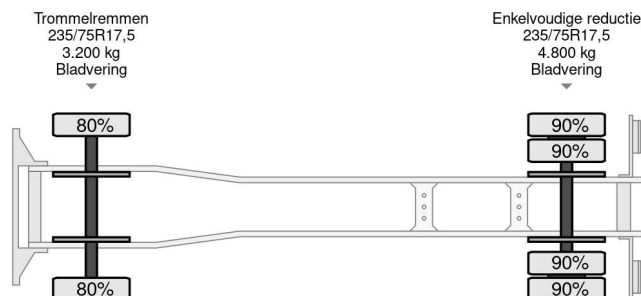
ACCESSOIRES

- 6 versnellingen handgeschakeld • Achterdeuren •
- Bijrijdersbank • BLADGEVEERD • Dakspoiler • Kogel koppeling (trekhaak) • Luxe chauffeursstoel • Metallic lak •
- Radio/CD speler • Slaapcabine • Spiegelverwarming • THIRTH SEAT WITH SEATBELTS • TROMMEL REMMEN
- Verwarmde buitenspiegels • Zonneklep



Mercedes-Benz LK 817 (6-CILINDER) ORIGINAL DUTCH T...

Referentienummer: SN 58828077



BESCHRIJVING

Buiten lengte laadruimte: 505 cm
Buiten breedte laadruimte: 248 cm
Buiten hoogte laadruimte: 240 cm

ORIGINAL DUTCH GOOD CONDITION MERCEDES-BENZ 817K ECOLINER (6-CILINDER) 4x2 FULL STEEL CHASSIS WITH ALUMINIUM BOX , MANUAL GEARBOX & STEEL SUSPENSION !!
170HP, 6-CILINDER ENGINE!!
6 GEARS MANUAL GEARBOX!!
STEEL SUSPENSION!!
ROOF SPOILER!!
SUNVISOR!!
ETC.!!

KOGEL ALUMNIUM CLOSED BOX: LENGTH x WIDE x
HIGH Ca. 5.05 x 2.48 x 2.40 M. !!

GOOD DRIVING TRUCK, READY FOR THE TRANSPORT
JOBS!!

MORE MERCEDES-BENZ 4x2 / 6x4 / 6x6 / 8x4 / 8x8
(CONSTRUCTION) TRUCKS IN STOCK FOR SALE!! (>75
TRUCKS/TRAILERS IN STOCK)!!

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

PLEASE CHECK OUR WEBSITE FOR OUR ACTUAL
STOCK; WWW.ENGEL-TRUCKS.COM

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"