

Scania H 4X2 MEILLER KIPPER (FULL STEEL SUSPENSION / 12 GEARS MANUAL GEARBOX / RETARDER / HYDRAULIC KIT)

GENERAL INFORMATION

| | |
|---------------|-------------|
| ID | SN 55915961 |
| Year | 1995 |
| Mileage | 831.000 km |
| Construction | Tipper |
| Emissionclass | 2 |

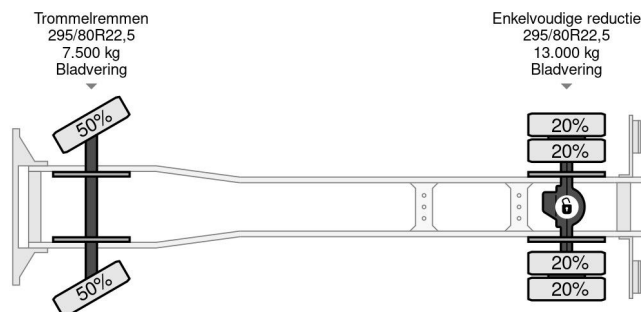
TECHNICAL INFORMATION

| | |
|-------------------------------|-------------------|
| Fuel | Diesel |
| Transmission | Manual |
| Vehicle identification number | XLERM4X2Z04345961 |
| Axle configuration | 4x2 |
| Weight | 8.490 kg |
| Load capacity | 10.510 kg |
| Gross weight | 19.000 kg |
| Cylinder count | 6 |
| Power kw | 280 |
| Power hp | 381 |
| Wheelbase | 380 |



Scania R113-380 H 4X2 MEILLER KIPPER (FULL STEEL SU...

Referentienummer: SN 55915961



ACCESSORIES

- 12 gears Manual gearbox • 300 Liter Fueltank • Anti-lock braking system • Anti-lock braking system • Central lubrication • Controlled slip differential • Coupling • DRUM BRAKES • Electric windows • Heated mirrors • Hydraulic Kit • Luxery driversseat • Power take-off (PTO) • PTO • Radio/CD player • Speed limiter • Spotlights • STEEL SUSPENSION • Visor

DESCRIPTION

NICE AND CLEAN CONDITION, SCANIA R113-380M 4x2 DAYCAB MEILLER KIPPER, FULL STEEL SUSPENSION, 12 GEARS MANUAL GEARBOX & RETARDER! ! 380HP, 6 CILINDER ENGINE (MECHANICAL PUMP & INJECTORS)!! 12 GEARS MANUAL GEARBOX!! RETARDER!! FULL STEEL SUSPENSION!! HYDRAULIC KIT!! STANDING EXHAUST PIPE!! ETC.!!

MEILLER KIPPER BODY; SIZE; LENGTH x WIDE: 4.76 m. x 2.35 m. x 0.80 m. (Ca. 10 m3!!)

TRUCK IS IN NICE, CLEAN AND GOOD WORKING /

DRIVING CONDITION, READY FOR THE KIPPER JOBS!!

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

SHIPMENT, STACKING, TRANSPORT 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://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"