Mercedes-Benz Arocs 4151 | 8X6 | Voith Retarder | 250470Km | 2019 | Full Spring Suspension | New Tires 100% | Manual Gearbox | Euro6 | French Truck

Características gerais

Marca	Mercedes-Benz
Modelo	Arocs 4151
Subcategoria	Camião basculante
Leitura do medidor	250.470km
Ano de construção	2019
Data do primeiro registro	14-03-2019
Cor	Vermelho
Doença	Usado
Estado geral	Muito bom
Combustível	Diesel
Classe de emissão	Euro 6



Propriedades

Peso único	17.900kg
Capacidade de carga	14.100kg
GVW	32.000kg
Comprimento	905cm
Largura	255cm
Cabine	Nee
Número de série	WDB96423210334526
Capacidade do cilindro	12.809cc

Especificações técnicas

Número de eixos	4
Configuração do eixo	8x6
Transmissão	Transmissão manual
Ativos	375kw

Descrição

Mercedes-Benz AROCS 4151 8X6 Voith Retarder 250470 km 2019 Spring Suspension Drum Brakes Tires 100% Manual Gearbox Rear View Camera A/C Seat Heating Euro 6 French Truck VIN: WDB96423210334526 Video of the truck (Youtube): https://youtu.be/SsIX4iCaokk EXPORT SERVICES ———————————— • Austrian transit registration/number plates with insurance for 21 days • Transport to each port in the Netherlands and Belgium • Truck transport with trailer Prices for export services are exclusive the asking price of the advertisement, feel free to contact us for the possibilities **No rights can be derived from incorrect information in the advertisement. GEERTS Trucks & Trailers does its best to ensure that all information is correct**

Acessórios

- Anti-lock braking system
- Reversing camera
- Air conditioning
- Aluminium fuel tank
- Leaf spring suspension
- Central locking
- Cruise control
- Electrically operated windows
- Toolbox
- Air horn
- Fog lights
- PTO
- Radio/cassette player
- Radio/CD player
- Particulate filter
- Speed limiter
- Stability control
- Coupling
- Spotlights
- Xenon lighting
- Visor
- Parkassist
- Power steering
- Passenger seat
- Airbags
- Radio/Cd/Audio system
- Central doorlocking
- EBS
- Climate control
- Retarder
- Heater
- All wheel drive
- Alarm
- ASR (Anti-Slip Regulation/Traction Control)
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