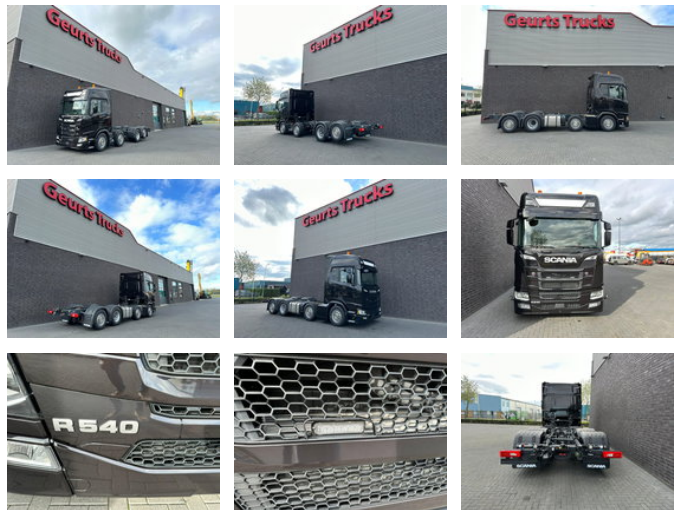




Scania R540 NGS 8X2 CHASSIS NIEUW/NEUE/NEW FULL OPTIONS 4X IN STOCK !!!

General features

Brand	Scania
Model	R540 NGS
Subcategory	Chassis cab
Odometer reading	220km
Date of first registration	12-06-2024
Color	Black
Condition	Used
General condition	Very good
Fuel	Diesel
Emission class	Euro 6
Reference	1789897



Characteristics

Cabin	Sleeper cabin
Serial number	5847

Scania R540 NGS 8X2 CHASSIS NIEUW/NEUE/NEW FULL OPTIONS 4X IN STOCK !!!

Technical specifications

Number of axes	4
Axis configuration	8x2
Transmission	Automatic

Description

NEW SCANIA R540 NGS 8X2 CHASSIS CABIN UNUSED EURO 6 L PAKKET 540 HP TRACTION 8X2 LAST AXEL LIFT AND STEERING WHEELBASE 457 CM FULL AIRSUSPENSION CR20H CABIN FULL OPTIONS WITH AIRCO WEBASTO NAVI LEATHER FRIDGE CAMERA OPTIECRUISE AUTOMATIC GEARBOX WITH RETARDER ACC LANE EN SIDE ASSIST TRAILER COUPLING PTO XENON CHASSIS LENGTH 673 CM THIS TRUCK IS FULL OPTIONS NEW AND UNUSED !!! ONLY 220 KM !!! 4 UNITS IN STOCK !!! IMMEDIATELY AVAILABLE. WWW.GEURTSTRUCKS.COM FOLLOW OUR INSTAGRAM, FACEBOOK AND TIKTOK TO WATCH OUR VIDEOS FROM OUR TRUCKS AND EQUIPMENT THAT WE HAVE FOR SALE WIR SPRECHEN DEUTSCH WE SPEAK ENGLISH HABLAMOS ESPANOL Geurts Trucks' general terms and conditions apply to all offers, quotations and agreements. All agreements with Geurts Trucks are governed by the law of the Netherlands and the Oost-Brabant Court, located in 's-Hertogenbosch, has exclusive jurisdiction to take cognizance of any disputes. You can find the full text of our general terms and conditions on our website: <https://www.geurtstrucks.com/terms-and-conditions>

Accessories

- LED lights
-
- Anti-lock braking system
- Reversing camera
- Air conditioning
- Aluminium fuel tank
- Central locking
- Cruise control
- Electrically operated windows
- Low-noise
- Refrigerator
- Air horn
- Air suspension
- Fog lights
- Navigation system
- PTO
- Particulate filter
- Sleeper cab
- Speed limiter
- Stability control
- Vehicle heater
- Coupling

- Xenon lighting
- Visor
- Electrically adjustable door mirrors
-
- Retarder