

Scania R 590 V8 6x2 Retarder Bergingsvoertuig Just 15.468 km! NIEUWSTAAT!



ID number	45571
1st registration	05-02-2025
Mileage	15468
Year	2025
Chassis number	YS2R6X20005732305
Fuel	Diesel
Euro norm	Euro 6
Engine power	590hp / 434kw
Transmission	Automatic

€225.000

Accessoires

- Airconditioning
- Air suspension rear
- Alloy wheels
- Anti-lock braking system
- Cruise control
- EBS
- Electrically operated windows
- Euro 6
- Heater
- Power take-off
- Refrigerator
- Remote control crane
- Retarder
- Roof hatch
- Toolbox
- Visor
- Warning lights

Comments

- SVL (type SP 100) recovery platform
- Sliding platform dimensions (internal): length 765 cm x width 240 cm
- Loading platform height 117 cm
- Radio remote control
- Hydraulic winch 1: VIME (type EPHL-6700/FN), towing capacity 6700 kg
- Cable length 25 meters, diameter 11 mm
- Hydraulic winch 2: VIME (type EPHL-3600/FN), towing capacity 3600 kg
- Cable length 20 meters, diameter 10 mm
- Lifting system (type 6T/M)
- Retracted capacity 6000 kg
- Extended capacity 3500 kg
- Extension cylinder length 180 cm
- Multiple tool boxes
- TMS Retarder
- Diesel engine DC16 121 L01
- G33CM1 gearbox
- EMS10 engine management system
- Common Rail injection system
- 420-liter aluminum fuel tank
- Alcoa Dura Bright alloy wheels
- IDEAL FOR TRANSPORTING HEAVY VEHICLES!
- ROBUST, RELIABLE, AND EFFICIENT!
- NEW CONDITION!

General

Dimensions	1080 x 255 x 380
Overall condition	Excellent
Technical condition	Excellent
Optical condition	Excellent

Chassis

Own weight (kg)	15537
Loading capacity (kg)	10587
GVW (kg)	26124
Wheelbase (kg)	520

Powertrain

Transmission	Automatic
Cylinder capacity (cc)	16353
Engine power (pk)	590
Engine power (kw)	434

Axle configuration (6x2)

Tire size	1	1	1
Profile Left/Right	80	80	80
Suspension	Air	Air	Air
Maximum axle load	8000	12000	8000
Reduction	-	Single	-
Axle lift	✗	✗	✓
Steering	✓	✗	✗
Powered	✗	✓	✗

All prices are excluding VAT

All specifications are subject to change. The given mileage, sizes, weights and other specifications are not legally binding