

Scania T 93 4x2 Kipper met 31 Tonmeter laadkraan (bj 2005) + Fly-Jib! Just 118.736 km!



ID number	45667
1st registration	29-08-1994
Mileage	118739
Year	1994
Chassis number	YS2TH4X2Z01202587
Fuel	Diesel
Euro norm	Euro 1
Engine power	252hp / 185kw
Transmission	Manual

€42.500

Accessoires

- Electrically operated windows
- Power take-off
- Remote control crane
- Roof hatch
- Steel suspension front and back side
- Toolbox
- Visor
- Warning lights

Comments

- Effer 31 Tonmeter loading crane (Type 310.11 4S), built in 2005
- 4 hydraulic extendable
- 5th and 6th function
- 4 outriggers
- Oil cooler
- Radio remote control

- Lifting capacity:
 - * 6.1 meters -> 4370 kg
 - * 8.10 meters -> 3200 kg
 - * 10.18 meters -> 2485 kg
 - * 12.35 meters -> 2030 kg

- Effer Fly-Jib (Type 5K4SB41D), built in 2005
- 4 hydraulic extendable and 2 manual extendable

- Fly-Jib lifting capacity:
 - * 16.89 meters -> 820 kg
 - * 18.55 meters -> 720 kg
 - * 20.24 meters -> 645 kg kg
 - * 21.94 meters -> 585 kg
 - * 23.72 meters -> 465 kg (manual)
 - * 25.54 meters -> 360 kg (manual)

- Dimensions rear tipper 7m³ (internal) length 431 cm x width 241 cm x height 133 cm
- Loading floor height 133 cm
- Folding sideboards
- Double-acting rear doors
- Multiple storage boxes
- Electrical prepared for trailer coupling mounting
- 13 ton rear axle

- Full steel suspension!
- Manual transmission!
- In good condition!

General

Dimensions	940 x 250 x 385
Overall condition	Good
Technical condition	Good
Optical condition	Good

Chassis

Own weight (kg)	15510
Loading capacity (kg)	3490
GVW (kg)	19000
Wheelbase (kg)	540

Powertrain

Transmission	Manual
Cylinder capacity (cc)	-
Engine power (pk)	252
Engine power (kw)	185

Axle configuration (4x2)

Tire size	1	1
Profile Left/Right	60	70
Suspension	Leaf	Leaf
Maximum axle load	7500	12000
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