

# Mercedes-Benz Actros 2636 Hiab 28 Tonmeter laadkraan + Fly-Jib



ID number	<b>46302</b>
1st registration	<b>07-05-2013</b>
Mileage	<b>338985</b>
Year	<b>2013</b>
Chassis number	<b>WDB9302021L739171</b>
Fuel	<b>Diesel</b>
Euro norm	<b>Euro 5</b>
Engine power	<b>360hp / 265kw</b>
Transmission	<b>Automatic</b>

## Price on request

## Accessoires

- Airconditioning
- Air suspension rear
- Anti-lock braking system
- Cruise control
- Electrically operated windows
- Euro 5
- Power take-off
- Radio/CD player
- Remote control crane
- Roof hatch
- Spotlights
- Visor
- Warning lights

## Comments

- Hiab 28 tonmeter loader crane (type: 288 E-6 HiPro)
- 6 &times; hydraulic extendable
- 6 &times; outriggers
- 5th and 6th function
- Oil cooler
- Radio remote control
  
- Lifting capacity (base crane):
- \* 6.1 metres &rarr; 3,900 kg
- \* 7.9 metres &rarr; 2,840 kg
- \* 9.8 metres &rarr; 2,180 kg
- \* 11.8 metres &rarr; 1,740 kg
- \* 13.9 metres &rarr; 1,420 kg
- \* 16.1 metres &rarr; 1,220 kg
  
- Hiab Fly-Jib (type: 45X-3)
- 3 &times; hydraulic extendable
  
- Lifting capacity (Fly-Jib):
- \* 20.7 metres &rarr; 480 kg
- \* 22.3 metres &rarr; 430 kg
- \* 24.2 metres &rarr; 390 kg
  
- Multilift 14 ton hooklift system (type: XR14S46)
- System length: 460 cm
- Hook height: 157 cm
- Hydraulic external container locking
- 9 ton front axle!

## General

Dimensions	<b>860 x 255 x 385</b>
Overall condition	<b>Good</b>
Technical condition	<b>Good</b>
Optical condition	<b>Good</b>

## Chassis

Own weight (kg)	<b>15600</b>
Loading capacity (kg)	<b>10400</b>
GVW (kg)	<b>26000</b>
Wheelbase (kg)	<b>420</b>

## Powertrain

Transmission	<b>Automatic</b>
Cylinder capacity (cc)	<b>11946</b>
Engine power (pk)	<b>360</b>
Engine power (kw)	<b>265</b>

## Axle configuration (6x2)

Tire size	1	1	1
Profile Left/Right	70	60	60
Suspension	Leaf	Air	Air
Maximum axle load	9000	11500	7500
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