

Goldhofer MPA-V 3 (245) A

Flat-bed trailer
FR 07/2015
Used vehicle

Price on request

More technical data

Vehicle Number GT4772
Construction Year 2015

Features

ABS
EBS
Rental possible

Vehicle Description

GOLDHOFER 3-axle low-bed semi-trailer MPA-V 3-36/80 (245)

Maximum vertical load: 28,000 kg
3 x 12 t axle load: 36,000 kg
Gross weight: 64,000 kg
Tare weight: approx. 20,300 kg (without accessories)
Payload: approx. 41,700 kg

- Gooseneck, hydraulic, with external supports
- Hydraulic lifting and lowering function incl. 2 support cylinders
- Deflection radius to the rear: 2,800 mm
- King pin: 3.5"
- Storage box on the front of the gooseneck | dimensions approx. 550 mm x 400 mm x 2,540 mm
- Aluminum side walls 400 mm high
- Spare wheel holder on the front of the gooseneck
- Hydraulic connection for tractor unit
- Flatbed bridge, single telescopic:
 - Length: 8,200 mm can be extended by 5,000 mm to 13,200 mm
 - Basic width: 2,750 mm
 - The longitudinal tubes can be coupled for an external width of approx. 2,090 mm / 2,750 mm / 2,970 mm
 - Width of longitudinal tube 900 mm
 - Transverse tube at the front with external coupling claws and claw receiver at the front
 - Overall height of the low-bed bridge: 220 mm
 - Loose chocks for driving over the coupling claws



- 3-axle chassis (McPherson-axle technology):
 - Axle make: BPW Eco Max
 - Hydraulic axle compensation, hub 350 mm
 - All three axles with hydraulic forced steering
 - Chassis width: 2,750 mm
 - Wheelbase 2 x 1,360 mm
 - Continuous excavator recess in the chassis; width 804 mm
 - twin tires 245/70R17.5 146/146F Michelin
 - easyControl "Comfort" self-steering system for manual steering of the trailer axles via radio remote control and cable remote control

- SUBJECT TO INTERMEDIATE SALE -
- INFORMATION WITHOUT GUARANTEE -

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