



# Kässbohrer

Driven by professionals®



**variotrans® pro**

## WEIGHTS AND DIMENSIONS

## TWIN-AXLE TRAILER

*The variotrans® pro stands out by an excellent price/performance ratio and impresses with its very easy handling. Efficiency and reliability are the key points of this vehicle transporter.*

- Easy and safe stacking by using adjustable kick-up ramps (optionally with hydraulic actuation)
- Maximum entry width available by lifting and tilting the fenders outwards
- Features an optimized loading height due to the trailer's single tyres
- Its low net weight allows a maximum payload and keeps the fuel consumption low
- Perfect for local and distribution transport

**Net weight of the superstructure:**  
min. 6,750 - max. 7,650 kg

**Wheel base:**  
6,085 mm

**Overall vehicle length:**  
10,300 mm

**Overall vehicle width:**  
2,550 mm

**Entry height:**  
2,240 mm

**Platforms passage width:**  
2,400 mm - upper platform  
2,325 mm - lower platform  
2,000 mm - between axle sector

Typ:



variotrans® pro

## Configuration of the *variotrans*® *pro* twin-axle trailer

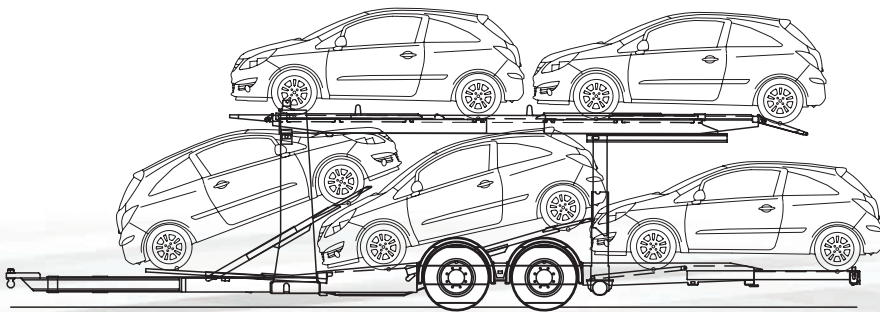
### Standard equipment:

- Bolted superstructure in lightweight galvanized steel construction
- Hydraulic system with automatic locks
- Front lifting system: pillars with integrated lifting spindle gears
- Kässbohrer one-arm lifting system with extension at the platform's rear end and automatic lock
- Hydraulic extensions at the front end and at the rear end of the upper platforms
- Ramp box with hydraulic rear extension
- One pair of drive-on ramps (2,300 mm long)
- Rear and sidewall LED marking lights
- Air suspension with dropped BPW tandem axles and single tyres
- Brake system with Anti Block System EBS and stability control assistant

### Optional equipment:

- Additional adjustable pans on upper loading platform
- Pipes for automatic lubrication
- Drawbar with stepless hydraulic length adjustment
- Front kick-up ramp with additional hydraulic extension to the rear
- Center kick-up ramp with hydraulic height and length adjustment
- Rear end of upper platform with integrated stacking ramps

For more details and additional equipment options please refer to the respective data sheets. The illustrations are used as examples and might show vehicles with optional equipment. We reserve the right to make changes due to errors or based on technical progress.



Loading example variotrans®pro with 4,00 m height.  
Observe national regulations!

### Driven by professionals®

Your decision gives you the security to own and use a vehicle produced by a company who is famous in the market for the quality and the durability of its products.

Kässbohrer transporter superstructures are compatible with chassis of all leading truck manufacturers. The design of our car carriers gives you the possibility to combine trucks and trailers from different models and to adjust them to fit your individual needs.

All the standard spare parts are available in our service center and at our contractual partners. You can also check our online catalogue for more detailed information and for a trouble-free ordering process.

Repairs are carried out quickly and reliably at our headquarters workshop in Eugendorf (Austria) and the authorized workshops along major European transport routes.

