



See product video




Attachments / **Railway**

Road/Rail Trailer JVV

Versatile transport trailer for road and track


Road/Rail Trailer JVV is the perfect trailer for road/rail equipment and for transporting ballast, fill material and accessories. The trailer is equipped with wheels for both track and road, making it flexible for different working environments.

The height of the rubber wheels is hydraulically adjustable. Hydraulic brakes are fitted on both the rubber wheels and the track wheels. The trailer has a telescopic draw bar with adjustable height, anchoring loops and post holes in the trailer bed, making it easy and safe to use. It is equipped with lights and approved for driving on regular roads.

 Do you have any questions? Contact us!

 **Flexible**

High flexibility for both road and track

 **Safe handling**

Hydraulic brakes

 **Transport**

Can transport ballast, fill material and accessories

 **Adjustable**

Foldable and removable side panels

More information

Features

- Hydraulically adjustable height of rubber wheels
- Hydraulic brakes on rubber wheels and track wheels
- Telescopic draw bar with adjustable height
- Anchoring loops and post holes in the trailer bed
- Equipped with lights
- Emergency and parking brake (track wheels)
- Fold-down and removeable back and side panels

Detailed description

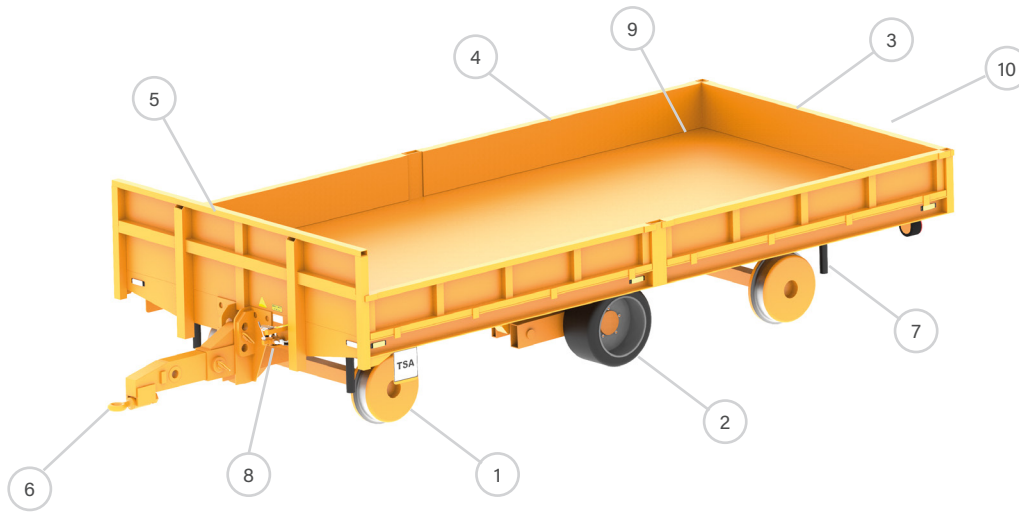
- Weight: 3300 kg
- Width: 2485 mm
- Length: 5700 mm (loading length 5000 mm)
- Bed height: 620 mm
- Max load: 16 ton on track, 8 ton on road
- Max permitted speed: 20 km/h

Machine requirements

- Pressure: max 200 bar, min 70 bar

Product	Item number	Length (mm)	Width (mm)	Loading length (mm)	Max load road (t)	Max load railway (t)	Bed height (mm)	Rail wheels Ø (mm)	Weight (kg)
JVV	351-08000-000-00	5700	2485	5000	8 t	16 t	620	450	3300

Product description and accessories



1. Rail wheels

2. Rubber wheels

3. Back panel

4. Side panel

5. Front

6. Telescopic draw bar

7. Life guard

8. Hydraulic connections

9. Anchoring loops

10. Tow hook

Technical specification

