



LOW BED SEMI-TRAILERS

# 13m 4-Axle Low Bed Semi-Trailer

LVN-TRL-018



13m 4-Axle Low Bed Semi-Trailer is intended for construction machinery and heavy equipment movement. A lower working deck helps accommodate tall equipment and supports loading plans for heavy machinery.

PRODUCT NAME

**13m 4-Axle Low Bed Semi Trailer**

RATED PAYLOAD

**80000KG**

LENGTH OF LOADING PLATFORM

**approximate 8,765mm**

PRODUCT PHOTOS. TECHNICAL DATA. PRACTICAL SELECTION GUIDANCE.



# TECHNICAL PROFILE

## 13m 4-Axle Low Bed Semi-Trailer

Published product information. Check the final configuration, supplied equipment and unit-specific documents against the confirmed order.

| DETAIL                     | PUBLISHED SPECIFICATION            |
|----------------------------|------------------------------------|
| Product reference          | LNV-TRL-018                        |
| Product category           | Low Bed Semi-Trailers              |
| Product Name               | 13m 4-Axle Low Bed Semi Trailer    |
| Rated Payload              | 80000KG                            |
| Length of Loading Platform | approximate 8,765mm                |
| Axles                      | 4 × 13T, Fuwa                      |
| Tires                      | 17 × 13R-22.5                      |
| Wheel Rims                 | 17 × 9.0-22.5                      |
| Leaf Springs               | 10×90mm×16mm                       |
| Landing Gear               | 30T                                |
| Kingpin                    | 3.5" exchangeable                  |
| Brake Valve                | 0/30 type on rear two axles, WABCO |
| Suspension                 | Mechanical suspension              |

# A CLOSER LOOK



## APPLICATION & FIT

Construction machinery and heavy equipment movement

Selection checks: Equipment operating and transport mass; Deck width, length and height; Ramp dimensions and loading angle; Wheel or track load positions; Tractor, route and clearance requirements.

### What configuration does this listing describe?

The technical table reproduces the manufacturer-listed equipment for this model. Where alternative components or sizes are listed, the order specification must identify the selected option.

### How should I assess the working load?

The manufacturer lists 80000KG. Match the actual load to the documented trailer rating, axle and tire limits, tractor capability and route requirements. A supplier capacity figure alone does not establish the permitted road payload.

### What information is needed to select the right version?

Provide equipment operating and transport mass, deck width, length and height, ramp dimensions and loading angle, together with the delivery ZIP code and the intended operating route. This allows the configuration and delivery plan to be checked against the job.

### What is included with delivery?

The confirmed order identifies the trailer specification, supplied accessories and delivery scope. Delivery charges and eligibility follow the company shipping policy; do not assume an optional pump, compressor, hydraulic kit or other accessory is included unless specified.

### What should I check for US use?

Verify the model-specific identification and certification documents, import eligibility and registration requirements before ordering for US road use. Published supplier specifications do not establish US approval.

## PLAN YOUR ORDER WITH LENOVA GROUP

Quote reference LNV-TRL-018. Tell us the application, required configuration and delivery ZIP code.

[View the current product page](#) | [Contact the sales desk](#)

Reference: [Manufacturer model specification](#). Reviewed 21 October 2026. This brochure is a product guide; the final order specification and current company policies define the supplied scope.