

Technical Specification of 4 Axles Lowbed Trailer

Document is given with price quotation No: 4112

Technical Information;

Dimensions :

Overall Length	: 13.820 mm
Overall Width	: 2.550 mm + 250 mm X 2 side extensions
Platform Height (unloaded)	: 920 mm
Payload	: 55.000 kgs

Chassis : Made of high resistance steel. All welded construction. ST 52-3 Eregli A1 Quality

Suspension : Air suspension on 3 axles

Axles : OSMAN KOC brand 4 axles each has 12 ton loading capacity – 1st axle is liftable – 4rd axle is self steering

Brake system : Double line air brake system – Wabco EBS

Landing gear : 2 speed landing gear, 24 ton lifting capacity/65 ton static capacity

Coupling and Articulation : 2 ½ flanged king-pin in accordance with SAE standards

Electrical : SA-BA brand electrical system with side lamps led every 2.5 Meter – It has ADR certificate
Connectors 15 and 7 pin – 2 unit stop lamp by 7 functionally shall be covered with cage installed by bolts.
2 units import plate illumination lamp

Reflectors and velocity plates

All cables will be hold by cable-holder

Tires : 16+1 Tubeless 245/70 R 17.5 tyres with rims – Bridgestone Brand.

Paint : All steel plates and structure are sand blasted, painted with two anti corrosive primer coats and two levels paint according to customer wishes in oven. With RAL code

Optional :

20 T Electrical operated pulling winch

30 Meter rope with thickness 20 mm

Accessories :

Spare Wheel carrier

Reflective warning plates

Fastening hooks on each side

RO-RO - Lashing rings

