LOVV BED

45 Tn















DIMENSIONS

Length: 12.050 mm.

Width: 2.550 mm. can be widened to 3.000 mm. with side rave integrated wideners.

• 5th wheel height: 1.150 mm. to 1.250 mm (check for other heights).

King-pin distance: 1.000 mm. **Weight:** 8.440 kgs.

	MMA	MMTA
King-pin	12.000	15.000
1st axle	8.000	10.300
2nd axle	8.000	10.300
3rd axle	8.000	10.300
Total	35.000	45.900 (*)

STRUCTURE

- · Main beams in double T section in high elasticity limit steel.
- · Neck 280 mm as per ISO 1726 regulation.
- · IPEA-120 Crossmembers at 400mm distance.
- · Lowered structure to easy upper part access.
- · Cold laminated side rave, in HB400, with side rave integrated rims.
- · Reinforced mechanical 2 speed landing legs.
- · Reinforced rear landing legs.
- Lateral movable rear ramps.
- · 40 mm plain wood floor.

TRIDEM

- · 3 brake drum axles.
- · Pneumatical suspension actuated by 5 ways valve.
- · 13 tyres, 245/70 R 17,5 dimension.

- · ABS 1 axle.
- · CE Homologated 2 circuits brake instalation.
- · Pneumatical chamber parking brake.

ELECTRICAL AND PNEUMATICAL INSTALACION

- · Pneumatical ISO coupling head with filter incorporated.
- · Armoured electrical instalation as per ADR regulation 24V.
- · 3 ISO connectors: 2 of 7 poles (24N and 24S) and 1 of 15 poles.
- · 7 services optical group with registration plate support.
- · Reverse gear warning sound device.
- · LED yellow side lights.

FINISHINGS

- · Shot blasted metallic structure (SA 21/2).
- · Prime finishing-Epoxy (2 components).
- · Acrylic Polyurethane coating (2 components).
- · RAL colour to be chosen.

EQUIPMENT

- · Mudguard system as per actual regulation.
- · 400mm height steel front and side walls in upper part of vehicle.
- $\cdot\,$ Spare wheel in front part.
- · Cyclist side protection.
- · Long vehicle plates.
- · Wheel keys.
- · Autonomous electrohydraulic equipment for lifting rear ramps.

(*) Reinforced neck MMTA 50.900 Kg.-- MMTA King-pin 20.000 Kg. Double king-pin location for 3 axles trucks.

OPTIONAL EQUIPMENT

- · Mechanical suspension.
- · Self steering axle.
- · First axle lifter (only available in pneumatical suspension).
- · Hubodometer.
- \cdot EBS+RSS with 1 or 2 sensorized axles.
- $\cdot\,$ Pressure load control.
- · Chequered plate floor 4/6 mm.
- · PVC tool box (fixed in chassis neck).
- · 6 kgs. Fire extinguisher and its box.

- · 30 liters PVC water deposit.
- · Exceptional transport kit.
- · Removable neck acces ramps, in anti skidding aluminium.
- \cdot Hydraulic equipment for ramps lifting (only for prepared tractor heads).
- · Tramex floor rear ramps, in galvanized steel.
- · Double Ramps extra-length.
- $\cdot\,$ Dissambled side walls in gooseneck.
- · Electrical winch 5Tn.
- · Hydraulic winch 10 Tn.
- · King-pin de 31/2".





