

RPM3 (3 AXLES LOWBED TRAILER)



- Payload: 100 ton
- Hydraulic displacement on ramps
- ABS
- Tare: 17500 kg

DIMENSIONS

- Length: total 15250 mm; low load deck 11250 mm
- Load deck width 3500 mm
- Gooseneck high: 1450 mm

STEEL CHASSIS

- 2 Automatic welded main beams type low bed, calculated to resist to the strength due to the load, linked by reinforced cross members and sides in UPN profile and caisson structure on the wheels zone
- Gooseneck with double plate
- 3,5" Special king pin (320 Kn)
- Mudguards with anti-spray protection
- Side under run protections

LIGHTING AND SIGNALLING

- 2 Rear lights with 9 functions
- Front and lateral extensible signaling lights and reflectors

ROLLING EQUIPMENT

- Pneumatic suspension
- 3 Axle's 13 ton twin wheels
- Ø 300x200 Drum brakes with automatic adjusters
- 12 Tyres 245/70 R17,5"

BRAKING SYSTEM (EC RULES)

- Two lines with corrective valve depending on payload
- Parking air brake (Maxibrake)
- EBS with 4S3M sensors, RSP system (anti-rollover and help to traction)

BODY EQUIPMENT

- Pneumatic and braking controlling board at front left side
- 40 mm Hard wood and 6/8 mm non-sleep steel floor
- 2 Hydraulic loading ramps operated by hydroelectric power pack with hydraulic lateral displacement up to 3000 mm controlled by hydraulic block valves with hand lever
- 1 Pole 24 volts plug, for lighting use
- Battery power cables
- Mechanic rear feet support

OTHER EQUIPMENT

- 30 l Water tank
- Tools box 600x400x500 mm
- Wood for extensions

PAINT WORK

- Shot blasting, primary and 2 components final painting

