

Dimensions: 3.175m Long x 1.448m Wide x 1.498m High



CHASSIS: Constructed from 100 x 50 RSC fully welded with front standing plate and 'A' frame drawbar

AXLE/SUSPENSION: Single solid beam axle welded to chassis and fitted with 4 stud unbraked hubs.

WHEELS AND TYRES: 2 No 175x13x8 ply radial tyres fitted to 4 stud 5½" pcd rims.

COUPLING: 2" forged solid ring eye.

ANCILLARY EQUIPMENT: Rear support stand, front sliding prop stand.

OUTER BUND TANK: Cylindrical in section with removable top section for tank access. Rear access door fitted with stainless steel hinge and fully lockable. Bund contains 110% to hinge line. 4 lifting eyes on corner of tank. Fork truck sockets for use when tank out of a chassis only.

INNER FUEL TANK: Constructed from translucent heavy duty Polyethylene with a capacity of 980

litres. 2" filler cap and chain. 1" manual vent valve, top mounted ½" BSP suction and return connections. Ball valve in base of tank, to pump. 1/2" pressure relief valve in tank top.

PUMP: K1 Semi-rotary hand pump c/w 15' of 1" fuel hose, trigger nozzle and stowed on bracket. In-line 'Y' strainer. Other options available on request: electric pump, petrol pump, non resale flowmeter.

Technical Specifications

- Laden weight: 1280kg Approx. – 1500kg max
- Unladen Weight 450kg
- Towing height (level) : 533mm

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