

Dimensions: ' ' ) ) a Long x %) ) \$a Wide x %) &( a High



**CHASSIS:**

Constructed from 100 x 50 RSC fully welded with front standing plate and an 'A' frame draw-bar. Hot dip galvanised.

“to be used with towing pin”

- ❑ AXLE/SUSPENSION: Single Knott-Avonride 1500kg torsion beam axle fitted with 200 x 50 Auto reverse brakes.
- ❑ WHEELS AND TYRES: 2 No 175 x 13 x 8 ply radial tyres. 4 stud 5 1/2" pcd rims.
- ❑ ANCILLARY EQUIPMENT: Moulded mudguards, mflaps, rear support stand, telescopic front jockey wheel, Side reflectors, front reflectors, full road lighting c/w 13pin plug and 7 pin adapter.
- ❑ INNER FUEL TANK: Constructed from translucent heavy duty polyethylene with
- ❑ A capacity of 980 Litres. 2" filler with cap & chain. 1" manual vent valve.
- ❑ 12 V PUMP

