

Technical Specifications

DIMENSIONS (APPROXIMATE):

Single Axle

- **WIDTH:** 1.955m (77")
- **HEIGHT:** 1.620m (64")
- **LENGTH:** 3.590m (141.5")
- **TOWING HEIGHT (Level):** 400mm
- **UNLADEN WEIGHT:** 528kg
- **LADEN WEIGHT:** 2800kg max

Twin Axle

- **WIDTH:** 1.835m (72")
- **HEIGHT:** 1.625m (64")
- **LENGTH:** 3.610m (142")
- **TOWING HEIGHT (Level):** 400mm
- **UNLADEN WEIGHT:** 500kg approx
- **LADEN WEIGHT:** 3000kg
- **VARIATIONS IN TOWING HEIGHTS:** 25mm + 100mm

CHASSIS:

Constructed from 5mm pressed steel section fully welded with a front standing plate and 100 x 50 RSC 'A' frame drawbar.

AXLE/SUSPENSION:

Single Axle – Single Knott-Avonride 3000kg torsion beam axle fitted with 300 x 60 auto reverse brakes.

Twin Axle – Twin Knott-Avonride 1500kg torsion beam axles fitted with 200 x 50 Auto reverse brakes.

WHEELS AND TYRES:

Single Axle – 2 no. 235 /85 x 16 x 12 ply radial tyres on 5 stud 61/2" pcd rims.

Twin Axle – 4 No. 175 /13 x 8 Ply tyres on 4 stud rims.