

GENERAL DESCRIPTION

The motorbike trailer is designed with a ramp that conveniently stores away on the trailer bed when not in use. The design also includes handy features like tie-down hooks, spare wheel carrier, jerry can holder and chequer plate bed. The assembly guide will assist you in the construction and give you heaps of advice on brakes, axles, suspension and other components.

Check out the website gallery to see pictures of this and other trailers built from our plans and some of the innovative additions.

SPECIFICATIONS

- Type:** Motorbike Trailer
- Size:** 2200x1500 (±7x5ft)
- Overall Size:** 4000x2000mm (13x6.5ft)
- Max ATM:** 1000kg (weight of trailer + max load)
- TARE:** approximately 250kg (weight of trailer empty)
- Construction:** Steel, RHS (various sections)
- Suspension:** Single Beam Axle & Leaf Springs
- Options:** Jerry Can Holders, Tie-down hooks...
- Contents:** 14 detailed part & assembly drawings, 10 page assembly guide, DXF files, pictures
- File Size:** 10.3MB (.zip)

FEATURES OF THIS PLAN

- ✓ Light weight trailer construction
- ✓ A premier trailer that is surprisingly easy to build
- ✓ Bed plates for safe loading and access
- ✓ Jerry can holders (drawings included)
- ✓ Side-mount spare wheel carrier
- ✓ Secure tie-down lugs
- ✓ Suspension installation
- ✓ Electrical Wiring Diagram
- ✓ All METRIC dimensions (mm only)
- ✓ Manufacturing & assembly guide
- ✓ Ready-to-go DXF file for components that can be laser cut
- ✓ Plenty handy hints to save you time and frustration

