

Trailers

Torque and Service Guidance



1300kg Portable Traffic Signal Trailer

Product Description

This portable traffic signal trailer carries up to 1300kg and is designed for Micro and RadioMaster traffic signals. It features a low bed height for easy loading and can hold 6 Micro or 4 RadioMaster portable signals.

Component Torque Guidance

| Component | Torque (Nm) |
|-----------------------------------|---|
| Holding Axle bracket to sub frame | 95 |
| Front of trailer, underneath | 55 |
| Prop Stand bracket | 65 |
| Jockey Wheel Mounting Plate | 95 |
| Overrun to A Frame | 115 |
| A-Frame Support – Front | 115 |
| A-Frame Support – Back | 115 |
| Recommended Service Interval | 12 Weeks or less following repair or extended usage |

Wheels and Tyres

| | |
|------------------------------|---|
| Wheel type | Starco |
| Tyre size | 155/70 R12C |
| Load capacity | 825 Kgs |
| Speed rating | N |
| Wheel nut type | Studs |
| Tyre Pressure | 75 PSI |
| Wheel Nut Torque | 90 Nm |
| Recommended Service Interval | 12 Weeks or less following repair or extended usage |

For more information:

Call: 0345 460 9999 or email: info@trafficgroupsignals.com