



3000 DVSA ATL approved Car Axle Wheel Play Detector Technical Information

The Bradmac 3000 Hydraulic Wheel Play Detector is designed to check most steering and suspension components in accordance with the Class4,7 and 5L ATL/MOT test requirements. Designed for reliability and minimum maintenance the 3000 play detector can be specified with 6 or 8 movements and features wireless operation through a wireless remote.

FEATURES

- Size: 500 x 500mm
- Maximum axle weight: 4T
- Working pressure: 120-160 Bar
- Plate movement: Traverse & Rotational
- Operation: Electro-hydraulic
- Max thrust force: 8T
- Minimum maintenance
- Robust plates to guarantee longevity
- Wireless remote with torch
- Optional surface mounted cabinet



GENERAL INFORMATION:

- Charging Base
- Powerful LED Light
- Automatic wireless link (Radio)
- Easy installation wireless solution
- Lightweight and ergonomic design
- MANUAL/AUTO operation mode (allows sequential movements)
- Allows up to 64radio channels (64 devices allowed at same place)
- Increased durability of components unlike when buttons and switches are used

