



NWE

National Workshop Equipment

LAUNCH X-613 Portable 3D Wheel Aligner

WE-307010438

WORKS WITH *X-431 Diagnostic Tablets*



The LAUNCH X-613 Portable 3D Wheel Aligner is a compact, wireless four-wheel alignment system designed for accurate and efficient workshop use. It requires no bulky beams, cabinets or permanent installation space and works with compatible LAUNCH X-431 diagnostic tools.

Features

- Portable 3D four-wheel alignment system
- Fully wireless operation with no unnecessary wiring
- No fixed beams or alignment cabinets required
- Quick and easy workshop setup
- Ready to use by fitting the targets onto the wheel clamps
- Standard measurement and quick measurement modes
- Generates alignment results in as little as 30 seconds
- Compact design saves valuable workshop space
- Suitable for workshops with limited installation space
- Supports user-customised alignment settings
- Suitable for large scissor-lift platforms
- Suitable for four-post-lift platforms



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Specifications

- Measurement units: 2 magnetic units
- Wheel clamp targets: 4 targets
- Connection type: Wireless network

Compatible devices:

- LAUNCH X-431 PAD9
- LAUNCH X-431 PAD7
- LAUNCH X-431 PAD5 LINK

Vehicle database coverage: More than 50,000 models worldwide

Primary measurements:

- Toe
- Camber
- Caster
- Kingpin inclination
- Thrust angle

Additional measurements:

- Track width
- Wheelbase
- Wheel offset
- Axle offset
- Diagonal offset
- Centre offset