



WHEEL ALIGNMENT

Wheel Aligner | for JLR | with JLR Clamps

Officially approved wheel aligner by Jaguar Land Rover

Article number: 1690200031

Description

The World's most innovative Wheel aligner

The BMW Q.Lign is our answer to an increasingly digital and fast-paced world: ultra-fast, compact, connected

Measured values displayed on a trolley? That's yesterday

- Display on Tablet, TV, PC, or Smartphone!
- No PC-trolley: image processing directly inside the sensor head
- No printer: reports available as PDF files directly on the network

Measurement values? Wherever you need them

- Camber, caster, toe on four small screens in the visible area directly under the vehicle
- Two hands free for adjustments and the values always in sight
- Stand up tall and make adjustments in any lift position, not just one

Wheel alignment? Made easy

- Use any target on any wheel to reduce setup times and errors
- Caster sweep without a ladder or stool, conveniently with the lift on floor level
- Intuitive software processes and menus
- Permanent left-right reference for guaranteed straight steering wheels

Space problem? No problem

- Permanently space in front of the lift
- Fits on any alignment lift
- Wireless and battery-powered
- More space in the workshop with Q.Lign

Work smarter, not harder

- Get values the second the targets are recognized to immediately spot vehicles involved in accidents
- Measure with any target on any wheel position to save time and eliminate user error
- Active lift control: Our recipe for success for straight steering wheels
- Have the values always in sight from under the vehicle with the four OLED screens on the sensor heads

Scope of delivery

- 2x Q.Lign sensor heads with OLED displays
- Display module for direct streaming to TV, PC, laptop or tablet
- Tablet
- 2x Li-Ion batteries with charging station
- 4x JLR center clamps
- Wall-brackets for JLR clamps

- 4 targets
- Lift adapter
- Wall board for storage of sensor heads and battery charger
- Steering wheel and brake pedal lock
- 2x turntables
- 4x turntable fillers
- Vehicle specs International

Technical Data

Electrical connection	90-264V 1Ph 47-63Hz
Packaging length	1080 mm
Packaging width	960 mm
Packaging height	900 mm
Gross weight	100 kg
Measuring system	3D
Weight	80 kg
Packaging unit	1 Palette(s)
Data transmission type	kabellos
Power consumption	45 W
Accumulator power (electric charge)	99 Wh
Max. tyre size	850 mm
Load capacity per turntable	2000 kg
Wheel base	1800 - 5000 mm