

A blue sports car is shown from a rear three-quarter view, parked on a lift in a modern workshop. The car has 'BEISSBARTH' and 'Q.LIGN 360' branding on the rear. The workshop has large windows and various tools hanging on the wall.

Q.LIGN 360 START

BIG PERFORMANCE. NO FOOTPRINT.

ONLY BY BEISSBARTH

The Full Power of 3D Wheel Alignment. Even in the Smallest Workshops.

Zero Floor Space Required

- True 360° Mobility: No columns, no trolleys, no blocked runways. 100% unobstructed lift access
- Full Control: Measure and steer comfortably at floor level, make adjustments at any lift height.
- Flexible Installation: Fits virtually any workshop with a distance of 1.8 to 3.3 meters from the wall to the turnplates. (Optionally up to 4.2 meters)

Minimal Effort. Maximum Efficiency.

- Always Ready to Go: Simply attach the targets and start measuring immediately.
- Forget trolleys, columns, PCs and printers: Manage the entire alignment process wirelessly from a tablet.
- Turn Occasional Alignments into a Profitable Revenue Stream: Faster setup, faster measurements, and greater profitability.

Proven Software. Powerful Performance.

- Stream-to-X: Run the software anywhere, on any TV, PC, laptop, tablet, or smartphone.
- High-speed software: Noticeably faster workflows and results than any other wheel alignment software.
- Intuitive operation: Simple, guided navigation makes it easy even for less experienced technicians.
- Clear, easy-to-understand reports: Deliver maximum transparency and build customer confidence.
- Fully connected: Access PDF reports from anywhere within the workshop network and share them directly with your customers.

Perform alignments on the highest level

- Camera beam safely secured at 2.8 m height
- No motor, no cables, no wear and tear
- No liftings, no lowerings, no injuries or damages
- Single measuring position for all heights saves time on every vehicle

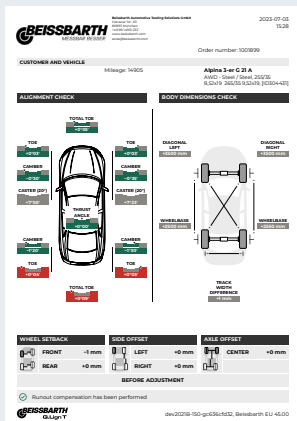
Scope of delivery:

Description	Q.Lign 360 START
Order number	1 690 800 013
Wheel base	1,750–5,000 mm
Alignments at different heights	0–2,000 mm
Distance camera to center of turntable	1,800–3,300 mm
Min. clearance of four-post lifts	2,800 mm
Length of camera beam	2,595 mm
Power supply	100–230 V 1 Ph 50–60 Hz
Power consumption	65 W

Standard scope of delivery	Q.Lign 360 START
Camera beam with 4 cameras	•
Display module	•
Targets with AutoID	•
Android tablet with protective cover	•
Brake lock and steering wheel lock	•

Note: Turntables and wheel clamps not included.

Intuitive printouts



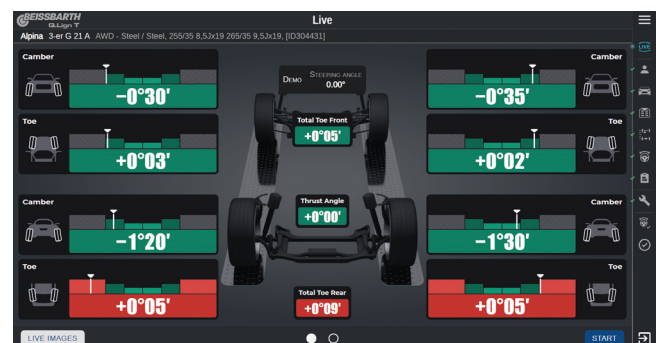
- Easy-to-understand printouts
- Tabular or graphical
- Protocol with cross-diagonal measurements for insurance companies
- Access to PDFs from anywhere inside the workshop

Minimum space, maximum productivity:

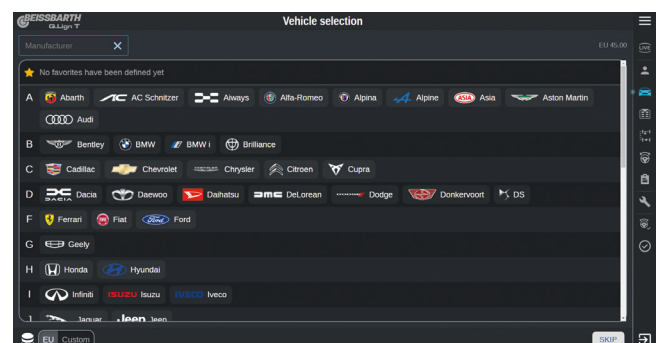
- 360° space around the alignment bay
- No camera adjustments, always ready-to-go
- No trolley, no columns
- Full control via tablet
- Wheel alignments at any height
- Wheel bases up to 5,000 mm



Optional: Use Q.Grips for faster clamping and higher productivity



Q.Lign: Clear display of values and adjustment aids



Q.Lign: Easy vehicle selection