

Presentation image. Final colour may vary.

Ref. HE-G804

3D wheel aligner with motorised beam

The camera beam follows the vehicle up and down: adjustments on two-post or scissor lifts.

3D wheel aligner: the cameras track four targets clamped to the wheels and calculate every angle in seconds, with no cables or sensors on the wheels. The motorised beam moves up and down automatically to keep the targets in view of both cameras, whatever the lift height. Supplied complete with computer, mobile cabinet, two screens and wheel chocks.

Technical specifications

Measurements	Toe, camber, caster, setback, king pin inclination, thrust angle, axle and wheel offset, single-wheel and lifted-vehicle measurement
Display	22 + 19-inch LCD
Cameras	2 × Sony 5 MP
Targets	4
Turntables	2
Power	260 W
Power supply	110 V / 220 V

Key features

- Automatic tracking of vehicle height
- Works with two-post and scissor lifts
- Two 5-megapixel Sony cameras
- High-precision patented targets

How to use

- Wheel alignment checks and adjustment
- Before or after replacing front suspension parts
- Check after fitting new tyres

Packaging and delivery

Version	Reference
Single model	HE-G804

Package dimensions : package 1: 292 × 35 × 37 cm; package 2: 292 × 35 × 37 cm; package 3: 86 × 76 × 107 cm · Package weight : 257 kg (1.46 m³)

What's in the box

- Computer

- Column and motorised beam
- Mobile cabinet
- High-precision targets × 4
- Turntables × 2
- Brake pedal depressor
- Steering wheel holder
- Wheel chocks × 2
- Turntable transition ramps × 2

This product is available from Humming distributors. Find the one nearest to you.

Humming Equipment · humming-refinish.com · contact@humming-refinish.com

Humming is a brand of Maestro Équipement. All rights reserved.