

Presentation image. Final colour may vary.

Ref. HE-G803

3D wheel aligner, dual screen with printer

Two screens, an 8-megapixel camera and a printer to hand the report to the customer.

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. A 32-inch screen for measurements and a 19-inch second screen for vehicle data; the 8-megapixel Sony camera and the supplied printer produce a before/after report.

Technical specifications

Measurements	Toe, camber, caster, setback, king pin inclination, thrust angle, axle and wheel offset, single-wheel and lifted-vehicle measurement
Display	32 + 19-inch HD
Cameras	Sony 8 MP
Wheel clamps	11 to 25 inches
Targets	4 × 22 × 22 cm
Turntables	2
Software updates	Free of charge
Power	260 W
Power supply	110 V / 220 V

Key features

- Two HD screens: 32 and 19 inches
- 8-megapixel Sony camera
- Printer supplied for customer reports
- 4 clamps for 11 to 25-inch rims and 4 targets 22 × 22 cm
- Free software updates

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-G803

Package dimensions : package 1: 292 × 35 × 37 cm; package 2: 86 × 76 × 107 cm · Package weight : 195.3 kg (1.08 m³)

What's in the box

- Printer
- Turntables × 2

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

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