

LIFT LEVEL AUTOMATIC TRACKING FUNCTION (optional)

The wheel aligner for everyone... Simplicity combined with top notch performance.





New ergonomic working surface for better operation.

ENTRY LEVEL PRICING

Entry-level price with top-of-the-range specifications. A small investment for a great return.

The ideal wheel aligner for everyone

Fast
 Easy
 Precise
 Reliable
 Complete
 Quality at affordable prices



USER FRIENDLY

Corghi lcon user friendly graphics. Simple and efficient easy to learn, fast to select. Ergonomic worktop.

HIGH-RESOLUTION LIGHT TARGET

2

4

It can be detached from the bracket and is compatible with all Corghi brackets. Front infrared filter for enhanced immunity to solar reflections.

3 DRIVE ON ASSISTANT: YOUR ASSISTANT TO DRIVE ON THE LIFT

Drive on assistant for safe manouvering in the workshop without additional operator or mirror.





HIGH QUALITY CAMERA

High resolution HI-Q last generation camera for machine vision.
Optimized monolithic optics with low distortion (RAVG < 0,50% in NIR) with nano anti-reflection coating.
Integrated LPF filter to eliminate sunlight reflections.
Light operational indications with the integrated synoptic panel.

MEASUREMENT "IN DIFFERENCE"

Each acquisition is differentially processed by 2 consecutive images to eliminate measurement problems in critical sunlight conditions or in the presence of light reflections.



NEW INTEGRATED LIFT WITH WORMGEAR AND SAFETY SYSTEM (PATENT PENDING)

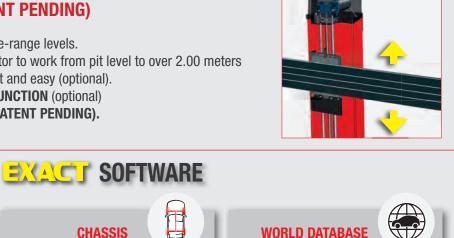
USER FRIENDLY

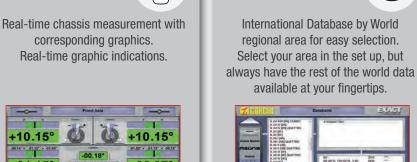
User Friendly graphics

5

Positioning accuracy reaches top-of-the-range levels. Camera movement kit alows the operator to work from pit level to over 2.00 meters by pressing a key on the keyboard. Fast and easy (optional). LIFT LEVEL AUTOMATIC TRACKING FUNCTION (optional) INTEGRATED SAFETY MECHANISM (PATENT PENDING).

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Austin Rover		SPORT		



lectable tutor on line that follows operator step by step with graphic indicator on how to proceed.

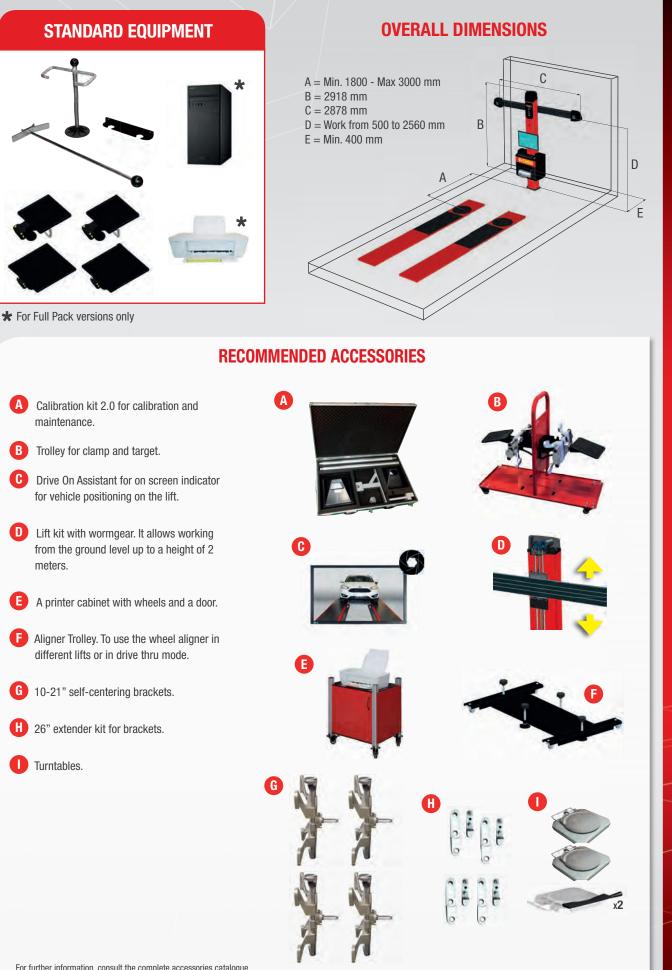
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lcon based EXACT software. Easy to learn, fast to select.	corresponding graphics. Real-time graphic indications.	re Se alwa
	Free Aux +10.15°	
	HIRes TARGET	
Selectable and customisable colour or black and white printout. Vehicle and chassis graphic measurement printout.	Live adjustment, all angle values indicated in real time.	Sele the o

TECHNICAL DATA

Measuring ranges	
Total toe	± 20 °
Half toe	± 10°
Camber	± 10°
Caster	± 30°
King pin	± 30°
Set back	± 22 °
Thrust angle	± 10°
Steering difference	± 20 °

Power supply	
Power supply voltage	115-230 Vac
	50-60 Hz 1ph
Power absorption	500 W
Pc Holder	11 kg
Camera beam	26 kg
Column	66 kg
Camera resolution	2592 × 1944 10,000,000 Pixel



For further information, consult the complete accessories catalogue

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