



**The wheel aligner
and pre-check
for cars and
light-duty vehicles
with 4 cameras**



4 Hi-Q cameras
Operating light indicators

Column-integrated
lift with target
automatic
tracking function

Ergonomic shelf
with additional
USB ports

**Technology
at your service:
simple,
quick,
accurate.**

Presetting for additional
monitor or
A4 printer

Presetting
for trolley



EXACT PRECISION Quattro

EXACT Precision Quattro is the new wheel aligner with passive targets and 4 high-resolution digital cameras, to ensure measurement maximum precision and accuracy. The automation of wheel alignment operations and the extreme reliability of components enhance its productivity. Premium PC with the latest Windows Professional operating system, **new EXACT ALIGNMENT TOP software** including a complete database with multi-brand technical specifications are part of the rich standard equipment.

With these features, **EXACT Precision Quattro** stands as an industry benchmark and a safe investment for wheel alignment professionals.

NEW EXACT ALIGNMENT TOP SOFTWARE, FOR THE WHEEL ALIGNMENT PROFESSIONAL

New modern and professional graphic interface specifically developed for the wheel alignment specialist. Rich with new features, such as the lower progress bar, the convenient vertical pop-up selection menu, and enhanced data visibility in the operating area. It also features useful quick selection icons for the most common functions and simple wizards with clear instructions for less experienced operators.

The procedure is fully customisable with an always up-to-date and comprehensive database.

DATABASE SELECTION

International Database including more than 84,000 cars and light-duty vehicles, divided by markets, with integrated search bar. The simplified "SMART" selection helps the operator speed up vehicle identification.



ROC - RUNOUT COMPENSATION

Quick selection of the desired type of compensation. The new optimised "ROC SMART" procedure is also available.

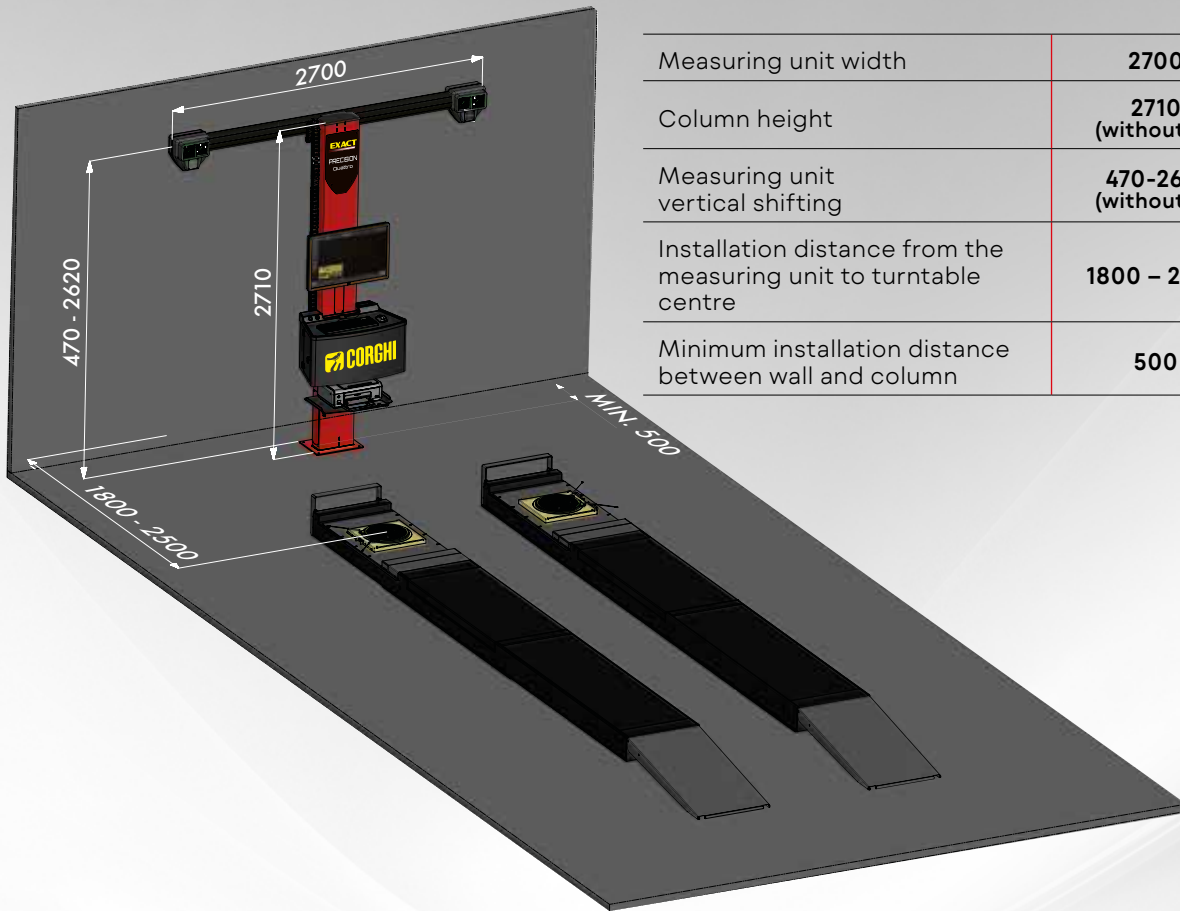
STEERING

USER FRIENDLY procedure with option to select a suitable steering angle (at 10° or 20°) during the operation. Maximum available steering (as an option).





INSTALLATION AREA



Measuring unit width	2700 mm
Column height	2710 mm (without trolley)
Measuring unit vertical shifting	470-2620 mm (without trolley)
Installation distance from the measuring unit to turntable centre	1800 – 2500 mm
Minimum installation distance between wall and column	500 mm

TECHNICAL DATA

Measuring ranges	
Total toe	± 20°
Semi-toe	± 10°
Camber	± 10°
Caster	± 30°
Kingpin	± 30°
Thrust angle	± 10°
Steering difference at 20°	± 10°
Power supply	
Power supply voltage	115-230 Vac - 50-60 Hz 1 pH
Absorbed power	500 W
Central unit (cabinet)	35 kg
Camera head	40 kg
Column	125 kg

The manufacturer reserves the right to modify the features of its products at any time.



NEXION SPA - www.corghi.com - info@corghi.com

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