CORGHI

R.E.M.O. TRUCK

THE NEW WHEEL ALIGNMENT SYSTEM

FOR TRUCKS, TRAILERS,
SEMI-TRAILERS AND BUSES

FULLY AUTOMATIC
WITHOUT CONTACT
WITHOUT CLAMPS

The **vehicle scan**, which is based on the frame, is carried out **much more quickly** than with traditional equipment.

Alignment relative to the frame does not require the installation of bars on the mechanical frame.

NEWS

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FEATURES

Two robotised units completely independent

It does not require clamps and other accessories to adapt to the wheel

No contact with the rim or wheel

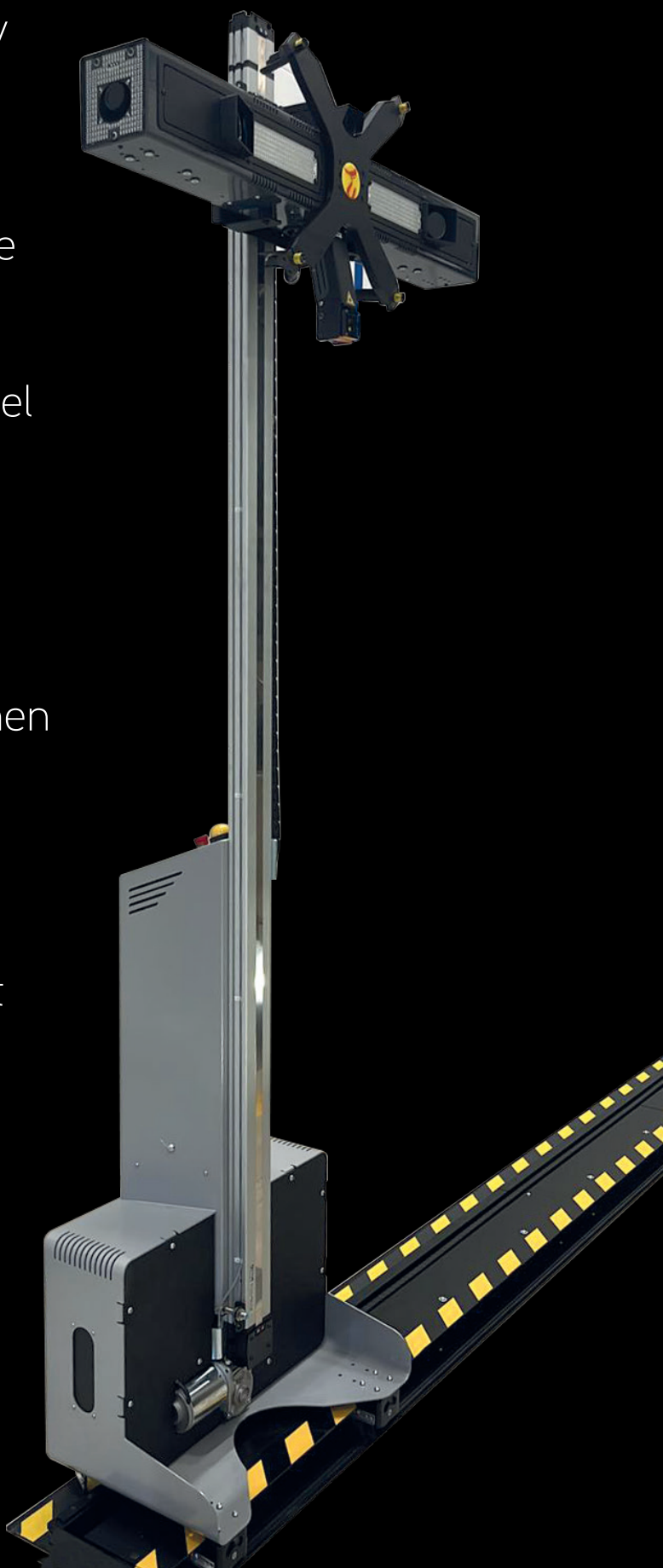
No preliminary **adjustment or preparation**

It does not require reference bars connected to the frame when measurement is referred to the mechanical frame

Fully automatic operation with reference to symmetry or thrust axis

Corghi Software

International database



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HIGH-RESOLUTION
STRUCTURED LIGHT
PROJECTORS.

CENTRAL UNIT

with cabinet, PC and LCD monitor.

INFRARED CAMERAS

For high resolution machine vision
for measuring wheels.

High-resolution
REFERENCE TARGETS available in fixed or removable versions.

HIGH-RESOLUTION LASER DISTANCE METER

for measuring of the frame reference.

Floor-mounted
GUIDES
for robotised units.

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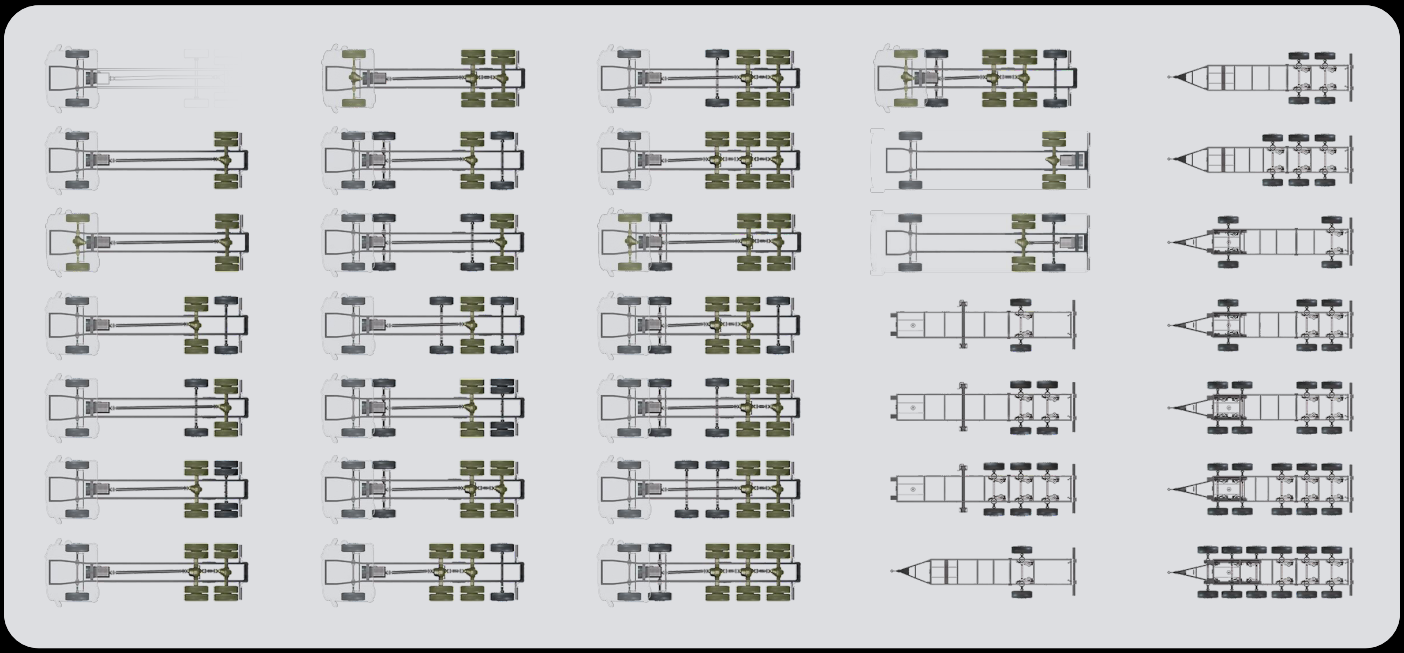
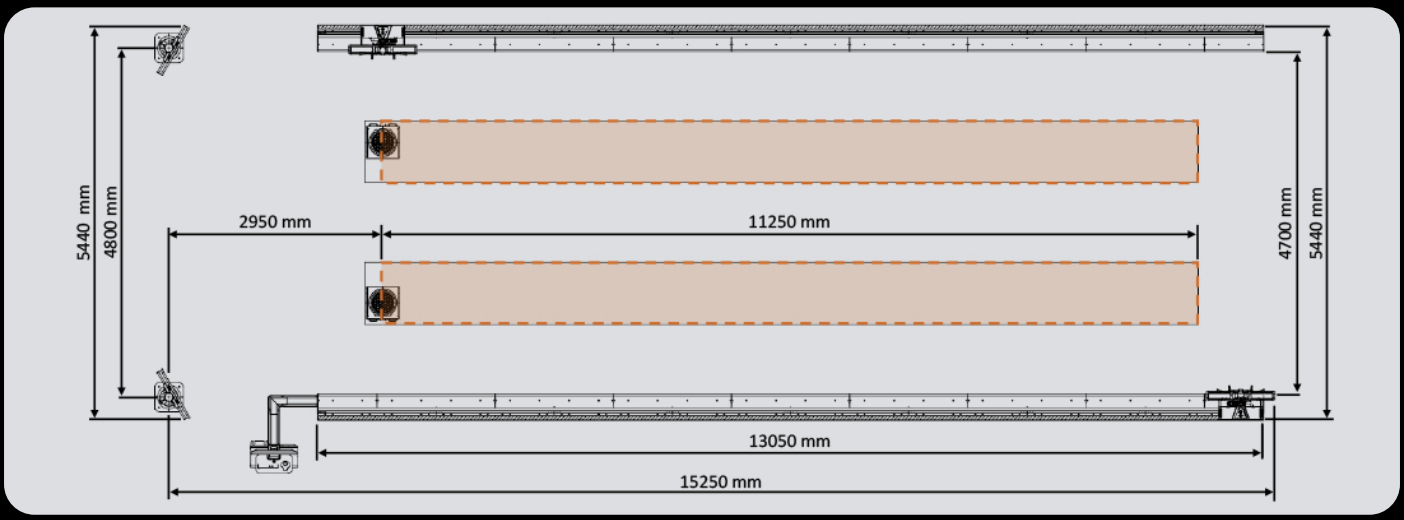
OPERATING CONFIGURATIONS

FOR TRUCKS, SEMI-TRAILERS, TRAILERS AND BUSES:



INSTALLATION LAYOUT



LAYOUT DIMENSIONS + VEHICLE REQUIREMENTS

Available layout area	16,000 mm x 6,500 mm
Range of measurable wheel diameters	700 mm ÷ 1,100 mm
Max vehicle overall dimensions	2,800 mm
Max. measurable pitch (without ROC)	11,000 mm
Max. measurable pitch (with ROC)	10,000 mm

CORGHI
www.corghi.com

CORGHI is a brand of the NEXION SpA Group
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