













Precision in Motion



Features of the product:

- Contactless measurement of wheels
- Installation of wheel adapters and targets on the wheels is not required
- Measurement of the car takes seconds
- Additional space in front and back of the car is not required
- Allows measurement right on the floor
- Applicable for car service centers with the width starting from 4m 90cm
- Maximum diameter of measured wheel is 90cm
- Range of wheelbases is from 2 up to 3,9m*
- Automatically rotating posts for rear wheels control
- High-performance modern computer provides high speed of measurements
- * Can be adapted for individual requirements of the customer



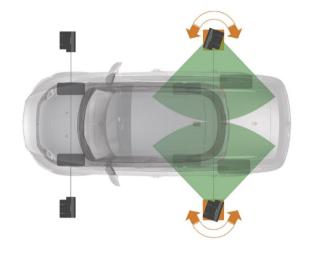
accelerate your business



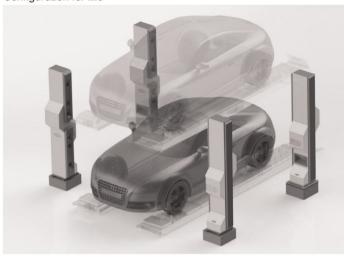
Configuration







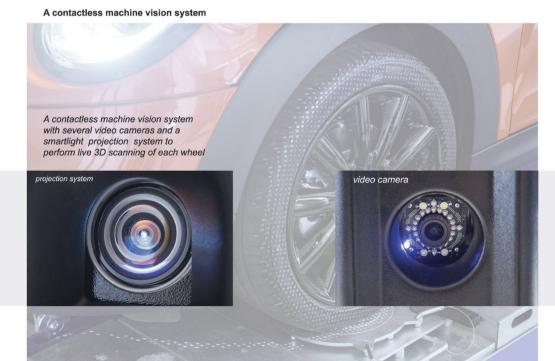
Configuration for lift



Complete car measurement accomplished within seconds



4 posts
equipped with
10 video cameras
and 4 projection
systems

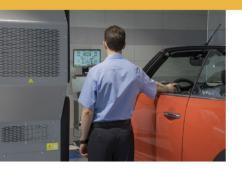


Full measurement and adjustment







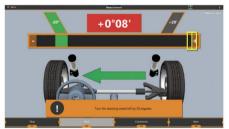


TechnoVector software

is a powerful, flexible and the most up-to-date enviroment for wheel alignment



The
Techno Vector
software based
on PC and
works with
Windows 10













Free

annual

software

updates

Database

The database integrated in the software includes:

- wheel alignment specifications
- tire pressure specifications
- 3D animation
- adjustment diagrams and images
- data for more than 40 000 vehicles

Help System

The electronic Help system contains thorough information on working with the wheel alignment machine and software:

- video for working with the equipment
- video lectures on working with the program
- information on adjustments
- diagrams, images, video



Computer cabinets

Available colours









- PC with Intel Core i7 processor
- 22" and above
- widescreen LCD monitor
- keyboard, mouse
- printer
- wireless remote control



5