

TECHNOLOGY AT YOUR SERVICE

SIMPLE, QUICK, ACCURATE.



NEW

- Integrated camera movement system with manual operation
- Pre-arrangement for additional monitor or A4 printer
- Provision for trolley
- Integrated bracket support

- High-quality components and modern design
- New user-friendly software for precise and fast alignment
- Data display down to 0.01°
- Intuitive two-button operation with

- easily accessible tutorial
- Easy access to all adjustment values
- 11" to 26" sensor holder (with adaptor)



USER FRIENDLY

Simple graphics with HPA-Faip icons:
Simple and efficient, easy to learn, quick to select

MAIN UNIT: Complete with integrated mini PC and worktop.

Handle: For the movement of the camera beam. Fast and precise movement.

LIGHTWEIGHT TARGET HIGH-RESOLUTION

It can be detached from the clamp and is compatible with all clamps in the catalogue. Front infrared filter for enhanced immunity to solar reflections



SUPERIOR QUALITY CAMERA

Latest generation high-resolution **HI-Q camera** for machine vision. Operating light indications thanks to the integrated synoptic panel.
Measurement by image difference: Each acquisition is differentially processed by two consecutive images to eliminate measurement problems in critical sunlight conditions or in the presence of light reflections



CLAMPS FROM 10" TO 26"

With adapter (optional).



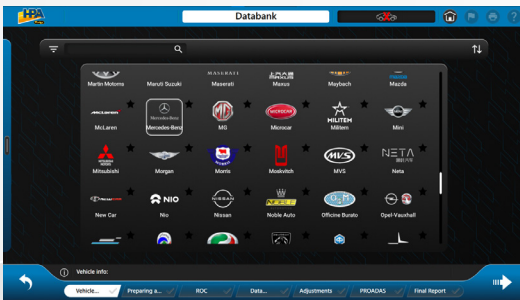
LOCK RELEASE

Release pedal for the camera mover locks.



NEW INTEGRATED LIFTING SYSTEM AND MANUALLY OPERATED SAFETY SYSTEM QUICK AND EASY

The camera movement kit allows the operator to work from the pit to a height of more than 2 metres. Integrated safety system, with quick release of the locks by foot pedal operation.

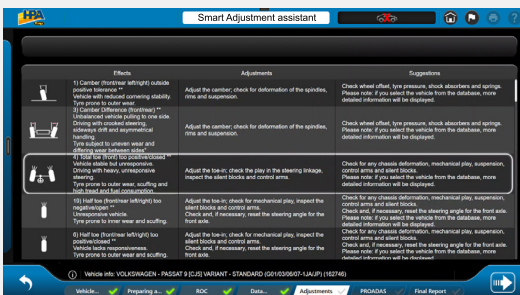


NEW SOFTWARE FOR THE WHEEL ALIGNMENT PROFESSIONAL

New modern and professional graphic interface

Specially 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.

- Multilingual Windows IoT operating system;
- User-friendly procedures;
- Extraordinary international database with more than 84,000 vehicles included;
- Real-time graphic indications;
- User database for entering or changing vehicle data;
- Factory calibrated, only calibration verification is required during installation
- Database on hard disc;
- Customer's database for specific activities, to recall and save all customer data;
- A.I. Intelligent algorithm identifies critical angles, suggests corrective actions, and optimizes compensation of nonadjustable elements.



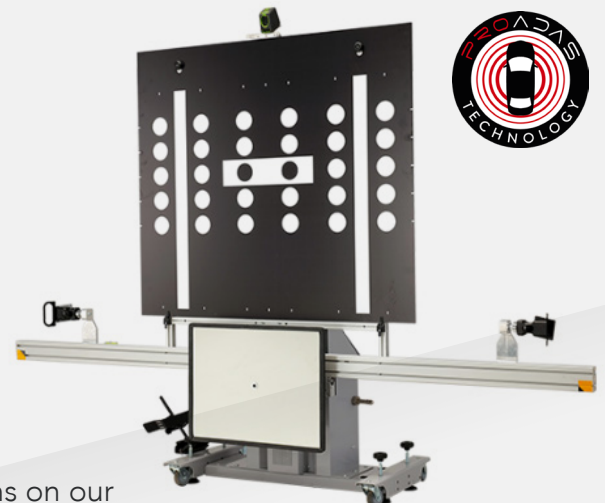
With the **CloudNext** service, the software is always updated to the latest available release.

WHEEL ALIGNER COMPATIBLE WITH PROADAS

The wheel aligner is compatible with the **PROADAS** universal system used for the calibration of driver assistance systems on new generation vehicles.

Using the wheel aligner cameras, the **system** for calibrating the camera and radar on board the vehicle can be aligned precisely and quickly. Manufacturers recommend calibrating ADAS systems after aligning the vehicle.

For further information, visit the **PROADAS** product sections on our website.



RECOMMENDED ACCESSORIES

8-34900011

Carrying case with kit for calibration and check



8-34100020

Self-centring 10"-21" clamps



8-34100021

26" extender kit for clamps



8-33100204

Turntables with pads



8-34900072

Aligner Trolley. To use the wheel aligner in different lifts or in drive thru mode..



8-21120005

A4 Inkjet Printer



For more information please refer to the complete accessory catalogue

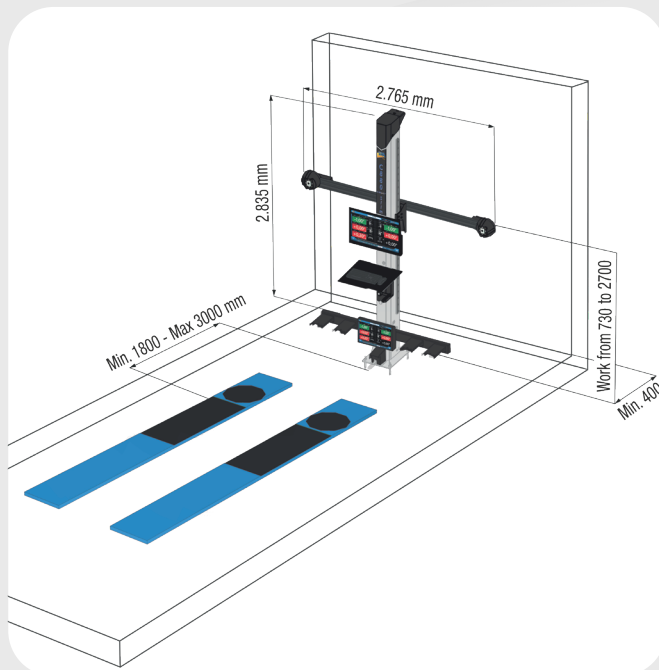
TECHNICAL DATA

Total toe	$\pm 20^\circ$
Individual toe	$\pm 10^\circ$
Camber	$\pm 10^\circ$
Caster	$\pm 30^\circ$
Kingpin	$\pm 30^\circ$
Setback	$\pm 22^\circ$
Thrust angle	$\pm 10^\circ$
Steering angle difference	$\pm 20^\circ$

EQUIPMENT



DIMENSIONS



TECHNICAL DATA

Power supply voltage	115/230Vac - 50/60Hz - 1 Ph
Power consumption	500 W
Camera resolution	2592 x 1944 12,000,000 Pixel