cADas20

Calibration system for driver assistance and radar systems

The system can be used in conjunction with wheel alignment systems from the Carline CL 20 series.

Passive radar reflector and laser adjustment unit

The equipment of modern vehicles includes various driver assistance systems. These are networked with each other.

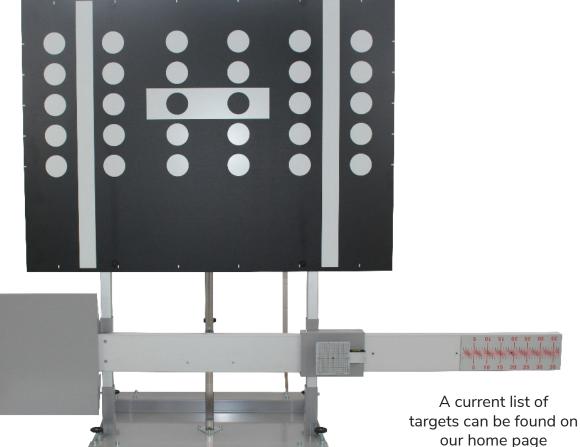
Working on individual components often requires measures to be taken on other assemblies.

- Rear Axle Adjustment -> Radar calibration
- Bumper disassembly -> radar calibration
- Windscreen change -> camera calibration

WMS Wagner

You will find additional information such as circuit diagram, sensor removal and installation instructions, position of the sensor and calibration mode.

A database expansion module provides you with helpful information such as the distance and height of the target.



AMB 4070

Drop-on Blocks

www.wmswagner.de

Weight-optimized wheel alignment blocks with integrated sliding plates on the rear axle for relaxed work. When using the wheel alignment blocks, the rotating plates are placed on the front



The blocks are stackable for space-saving storage.

The turn-/sliding plates are placed in front of

the wheels for driving on. The turnplates reduce

the turning forces when steering to a minimum,

which prevents the measured values from being falsified. The turnplate is chromated and has a

Optional drive-on ramps are available for easy

maximum load capacity of 1000 kg.

access to the turnplates.

QUALITY - MADE IN GERMANY

Turnplates

WMS Wagner GmbH

WagnerMessSysteme Haidenkofener Str. 16 94522 Wallersdorf

Tel 09933 902225 Fax 09933 892891

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Carline **CL 20**















Future? For Sure!

Carline CL 20





















Carline CL 20

The wheel aligner can be used in combination with 2-post lifts and other common lifts or car pits. Mobile use is also possible.

- The axis adjustment is carried out from axis to axis.
 - The initial measurement can be carried out in the driving state.
 - Low operating costs and follow-up costs after purchase.

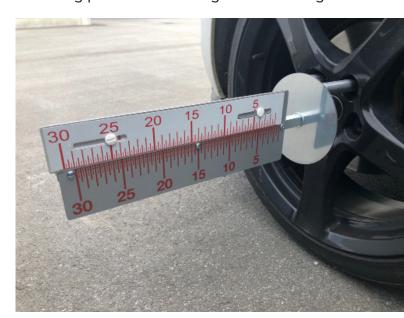
How To:

Adjusting the front axle (e.g. after changing the tie rods:

- > Attaching the measuring heads to the steering axle to adjust the front axle (e.g. after tie rod replacement)
- > The setting is made in relation to the rear axle

Complete measurement:

- > First attach the measuring heads to the rear axle
- > then attach the measuring heads to the front axle
- > Setting possible according to Geo driving axis



Axis scale

Magnetic axle scale, also fits lowered vehicles

Measuring head with quick clamping device

The specially developed measuring head combines the advantages of 2 clamping methods: on the one hand the speed of spring tensioning, on the other hand the controllability of spindle tensioning. Guaranteed damage-free, since only plastic parts are in contact with the rim. Tensioning takes place via the tensioning hooks independently of the profile grooves on the tire cover.

Vehicle Database





