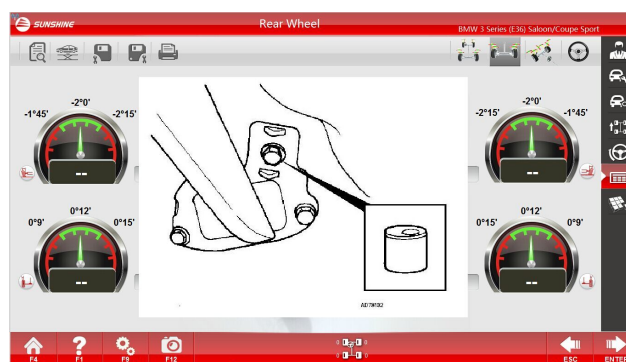
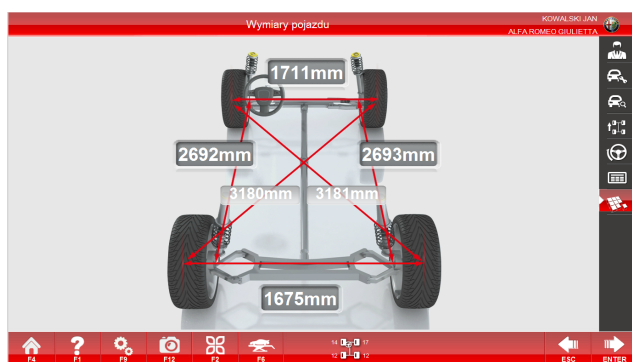
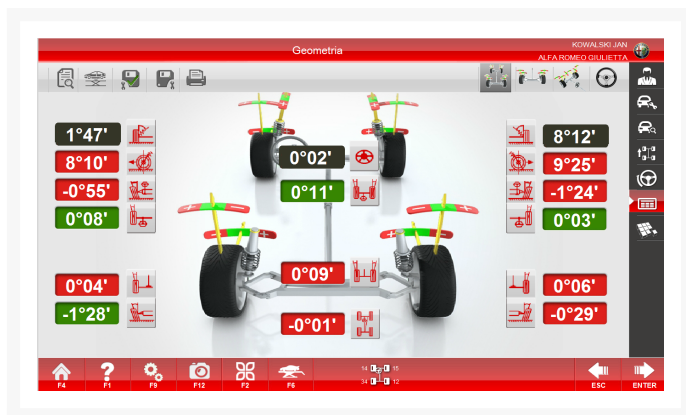
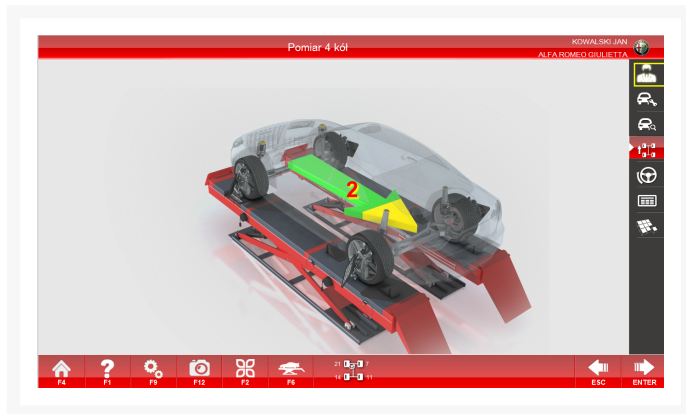
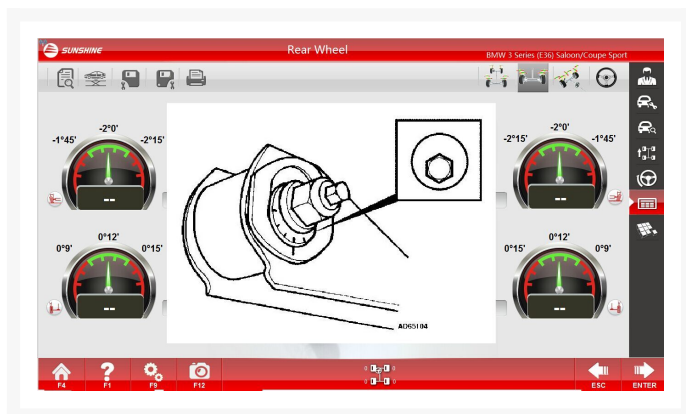




INVENTO S300 - wheel aligner 3D





Invento Silver Line S300 is the basic model with manual movement of the cameras.

Description

Invento Silver Line S300 is the basic model designed to inspection pits or lifts with manual movement of the cameras. Invento S300 with fixed post to the moveable cabinet, professional measurements and adjustments is perfect device for garages. 3D technology guarantees quick and accurate measurement.

3D technology

The device uses the latest geometry measurement technology - 3D measurement. The measurement is performed much faster than CCD device. Convenience, speed, repeatability of measurements - these are the

most important advantages of 3D technology.

Targets

In Invento S300 targets are made of plastic so it makes them impact resistant.

Manual cameras's movement

The beam with cameras can be adjusted up and down manually, which allows work with a diagnostic lift.

Mobile device, cabinet

The beam with cameras is fixed to the moveable cabinet which allows to move device after work.

Adjusting points, drawings

The database contains drawings of adjusting points in suspension.

Vehicle report

Allows to prepare a report on the condition of the vehicle - condition of tires, suspension status, etc.

Lift-up measurements

The program allows to "freeze" the results for the lifting time and perform adjustment with the raised vehicle.

Removing wheel adjustment

The function allows to adjust angles without the wheel. Requires special adapters (on request).

Clamps 10"-24", 4-points

Easy-to-use clamps with a wide range allow for comfortable and fast work.

Fast & easy run-out compensation

During short run-out compensation (less than 20 cm) device simultaneously measures toe, camber and dimensions. The rolling distance is very short the job and more convenient and saves space.

Competitive price

Invento wheel-alignment has a very competitive price comparing to competitors.

Database - AutoData

AutoData database is installed in the PC.

Standard equipment:

- 4 targets
- 4 clamps for targets 10-24 ", 4-point
- PC computer
- keyboard, mouse

- widescreen LCD monitor
- printer
- steering and brake lock
- turntables

Technical data

5906288302902

Measurement system	3D
Number of cameras	2
Toe range	$\pm 20^\circ$
Camber range	$\pm 10^\circ$
Caster range	$\pm 20^\circ$
Power supply	230V, 50Hz
Clamps	10" – 24"

Warranty: 12 months

