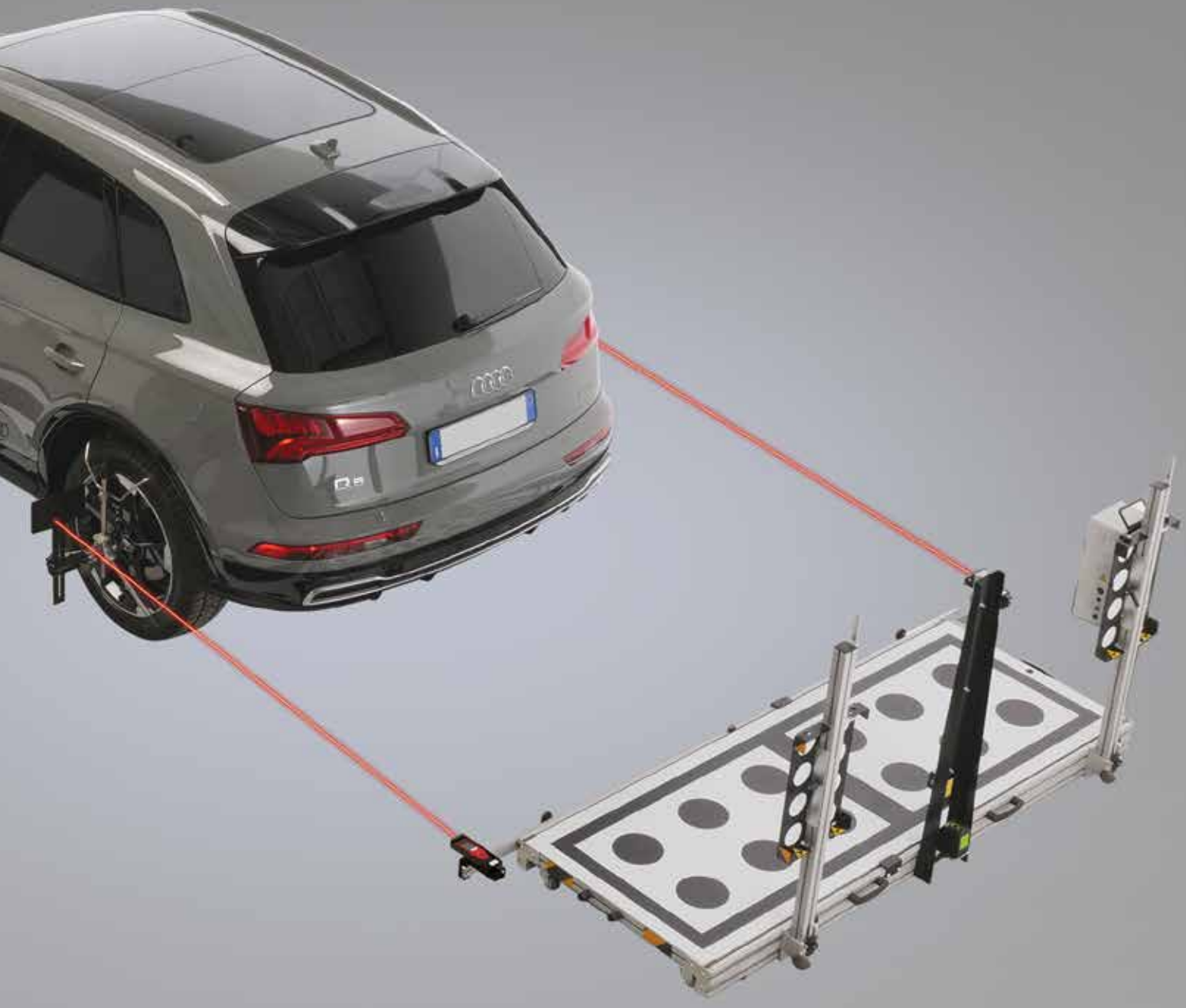
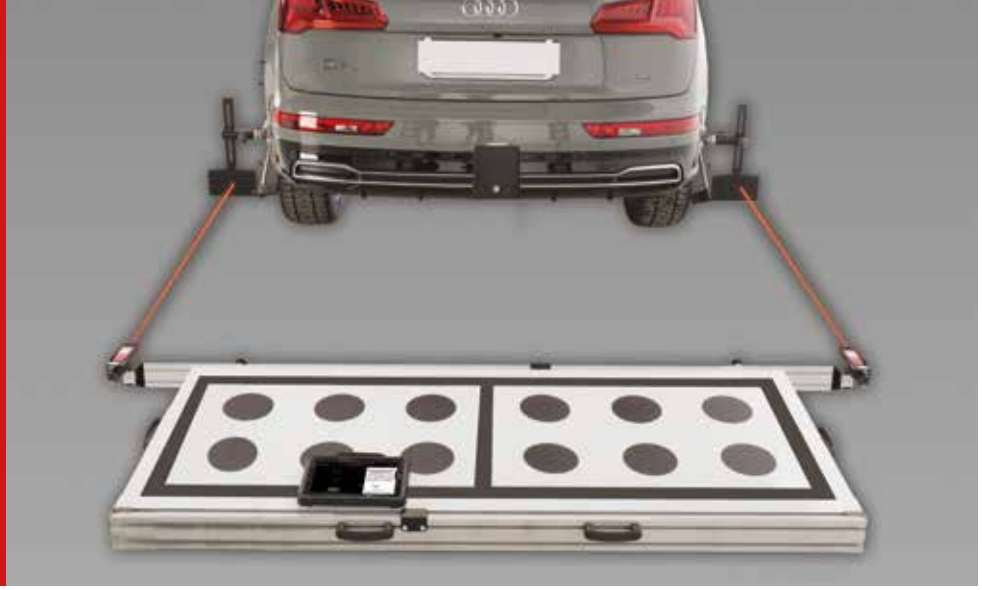
SCE 700

EQUIPMENT FOR CALIBRATION OF CAMERAS AND RADARS



MONDOLFO FERRO

BENEFITS



Equipment for calibrating **360° surround cameras**, **Rear camera** and **BSD Radar** sensors* installed in VAG group vehicles (Audi, Volkswagen, Seat, Skoda, Lamborghini).

* BSD Radar sensors calibration requires the Doppler device.

Laser pointers for a quick and accurate positioning of the System in real time

Intuitive, the software guides the operator in every step

Plug&Play Means immediate operator productivity. Software controls the positioning of the equipment in real time

Compatible for use with Official OEM and Multibrand Diagnosis



Several laser pointers allow positioning the equipment in a precise and fast way according to manufacturers' specifications.

INTUITIVE



- The PROADAS software **guides the operator** during the various system alignment procedures.
- Compatible with OEM and Multibrand official Diagnosis*.

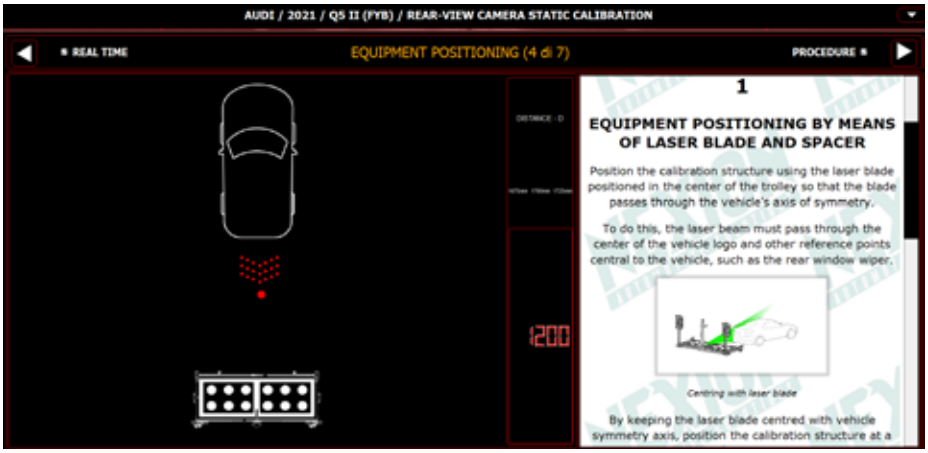
**The special ADAS sensor must be managed inside the diagnosis device*

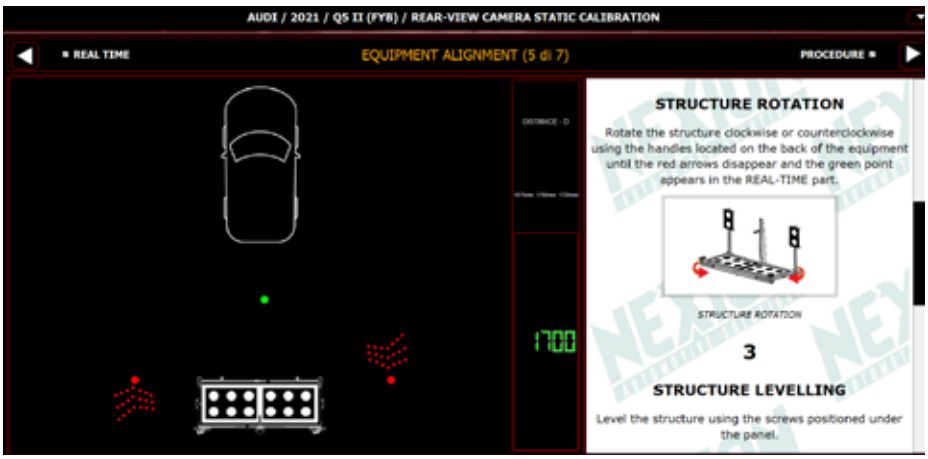


QUICK AND ACCURATE POSITIONING

- Quick and accurate system positioning through data measured in real time by the laser pointers.
- Error-proof. The software contains the preloaded positioning values. It displays the current position and guides the system in carrying out the operations (patented).

Using the laser pointers provided, you can quickly and accurately position the SCE 700 in accordance with the specifications of the VAG group's manufacturers.





The position of the system is checked in real time and compared with the data provided by the manufacturer.

- **Time saving** compared to traditional systems.
- For customers owning the **PROADAS system** the same pointers **are used**.

Standard Equipment

- Main structure equipped with 4 wheels VAG
- Horizontal calibration panel VAG
- No.2 vertical calibration panels
- No.1 support with line/cross red laser pointer



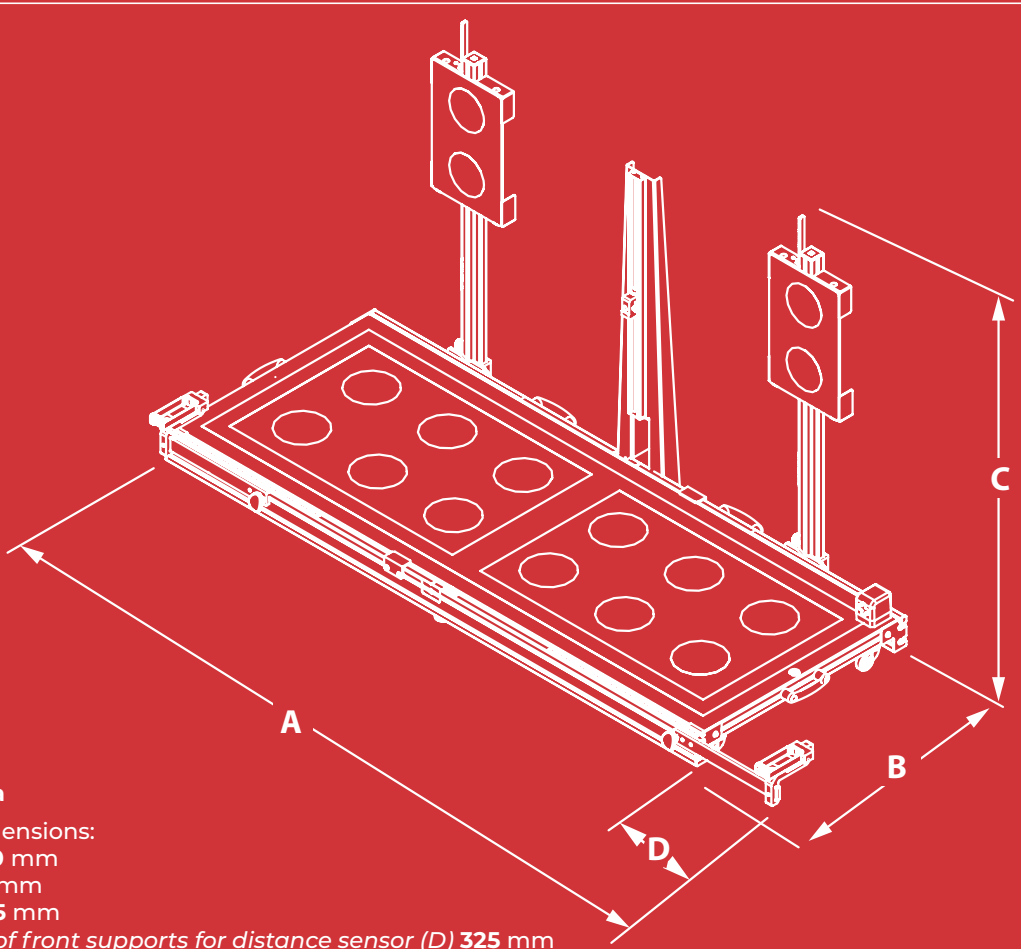
Optionals



8-62100060
Doppler device



8-62100064
Green laser blade



Technical data

Maximum dimensions:
Width (A) **2550** mm
Depth (B) **910** mm
Height (C) **1035** mm
Lateral travel of front supports for distance sensor (D) **325** mm

SCE 700

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