PROADAS DIGITAL

CALIBRATION SYSTEM
QUICK, ACCURATE, ERGONOMIC, INTUITIVE



wenext READY

SICE AUTOMOTIVE EQUIPMENT

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PROADAS DIGITAL is the universal modular system developed for checking and calibrating driver assistance systems, verifying alignment and the full wheel alignment service (optional) on multi-brand cars and commercial vehicles.

Equipped with a **75" screen** for the **DIGITAL** reproduction of the camera calibration panels.

The **1:1 digital reproduction** allows you to comply with the vehicle manufacturer's specifications.

Thanks to digitization implementation **workshop space can be saved** and **new panels can be available more quickly**.

Compatible with **Official OEM and Multi-brand Diagnosis**.

Meets the needs of:

•mechanical workshops •body shops •car glass repairers •wheel specialists



ERGONOMICS



- Ergonomic working position. Thanks to its design **the operator performs all adjustments without moving**.
- **Electrical movement** (up/down) of the system.
- **1 single operator** required for its use.
- Compatible for use with cars and commercial vehicles even if positioned on car lift or other structure. **The software compensates for the offset of the levelled surface** where the vehicle is located.
- Easy to move, thanks to its **4 oversized swivel castors**, it can be transported effortlessly. **Robust and reliable, designed to meet the needs of every workshop**.



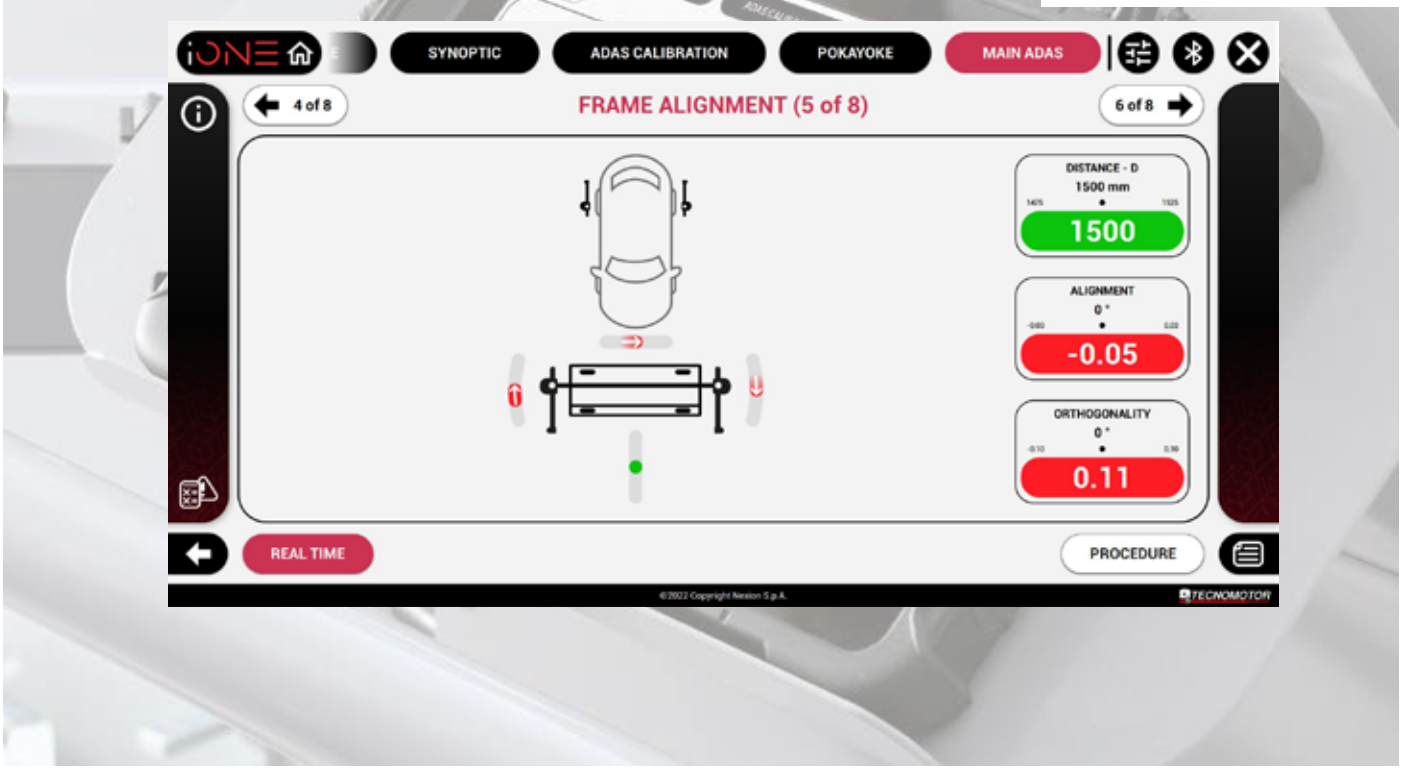
- **Maximum precision and accuracy** thanks to the integrated technology.

PRECISION

INTUITIVE



- Immediate system positioning thanks to the information communicated in real time by the integrated wireless devices (PATENT PENDING).
- **Error-proof**.
  The software contains the **preloaded positioning values**.
  It displays the point where it is and guides the system in its operations.



ACCURATE ADJUSTMENT

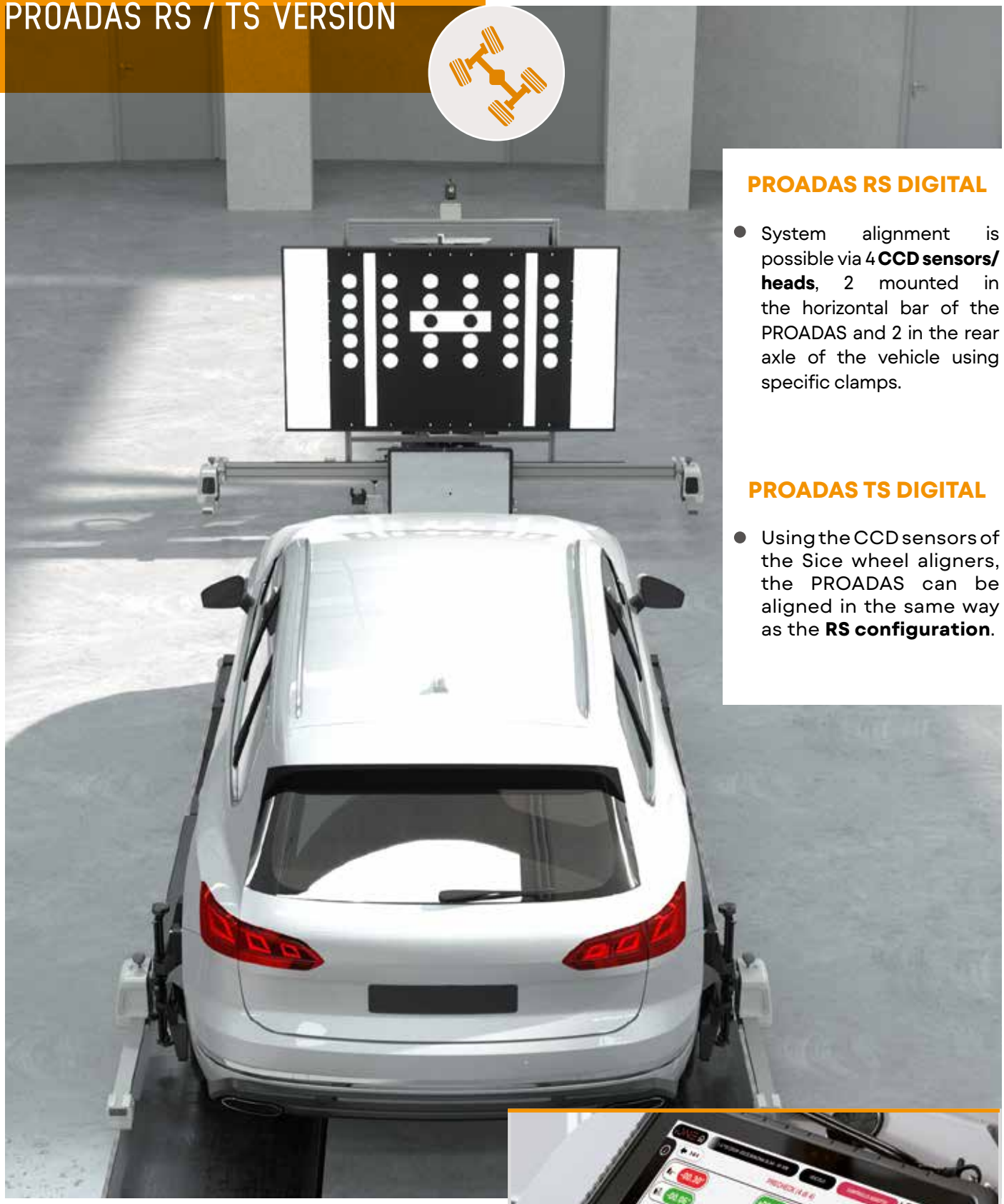


- Through specific knobs it is possible to **align accurately and quickly** the system PROADAS with respect to the vehicle.
- **Operator immediately productive**!
- **Simplified procedures** within the software **guide the operator step by step** in the alignment and calibration of the ADAS system.



PLUG & PLAY

PROADAS RS / TS VERSION



PROADAS RS DIGITAL

- System alignment is possible via 4 **CCD sensors/ heads**, 2 mounted in the horizontal bar of the PROADAS and 2 in the rear axle of the vehicle using specific clamps.

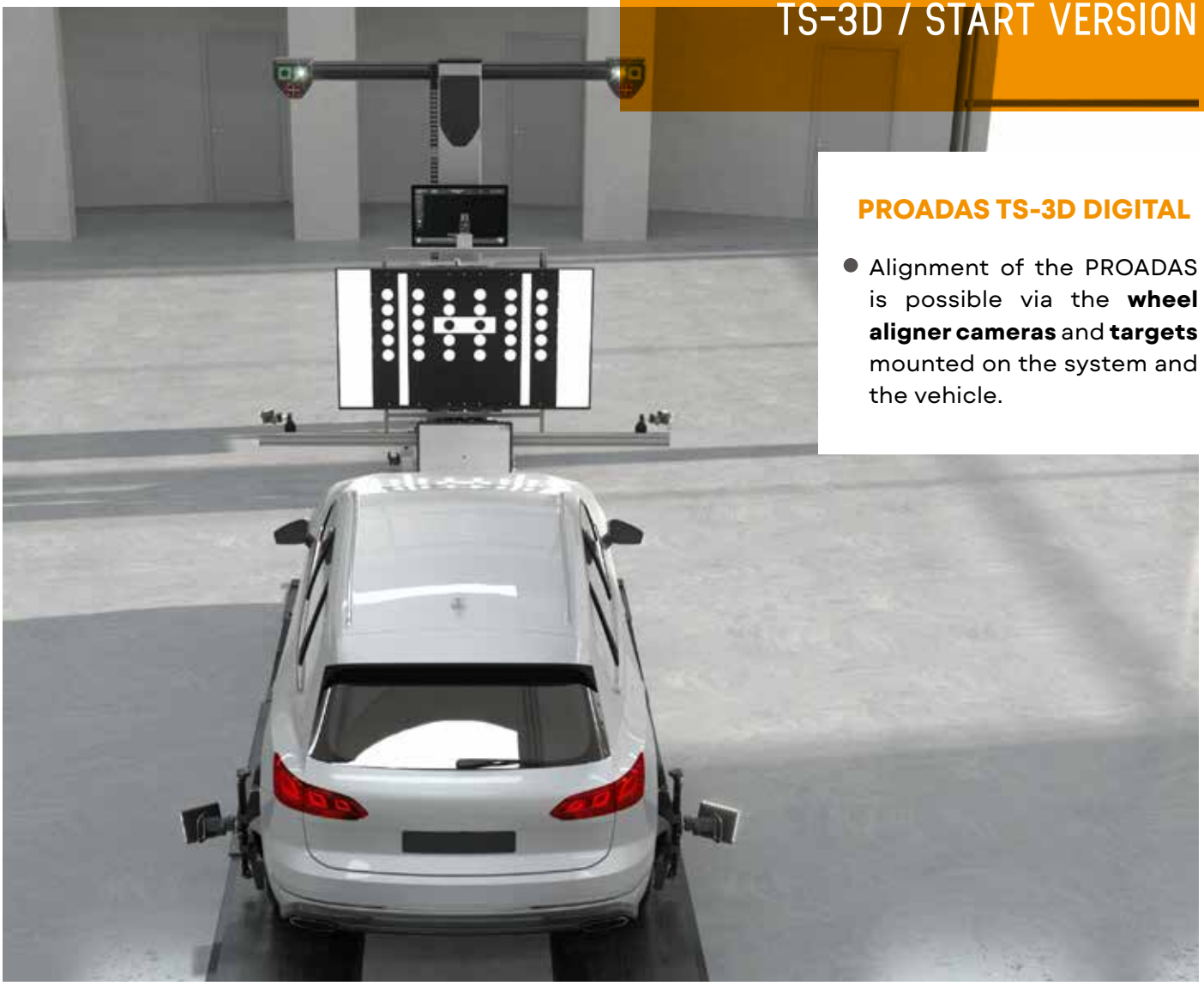
PROADAS TS DIGITAL

- Using the CCD sensors of the Sice wheel aligners, the PROADAS can be aligned in the same way as the **RS configuration**.



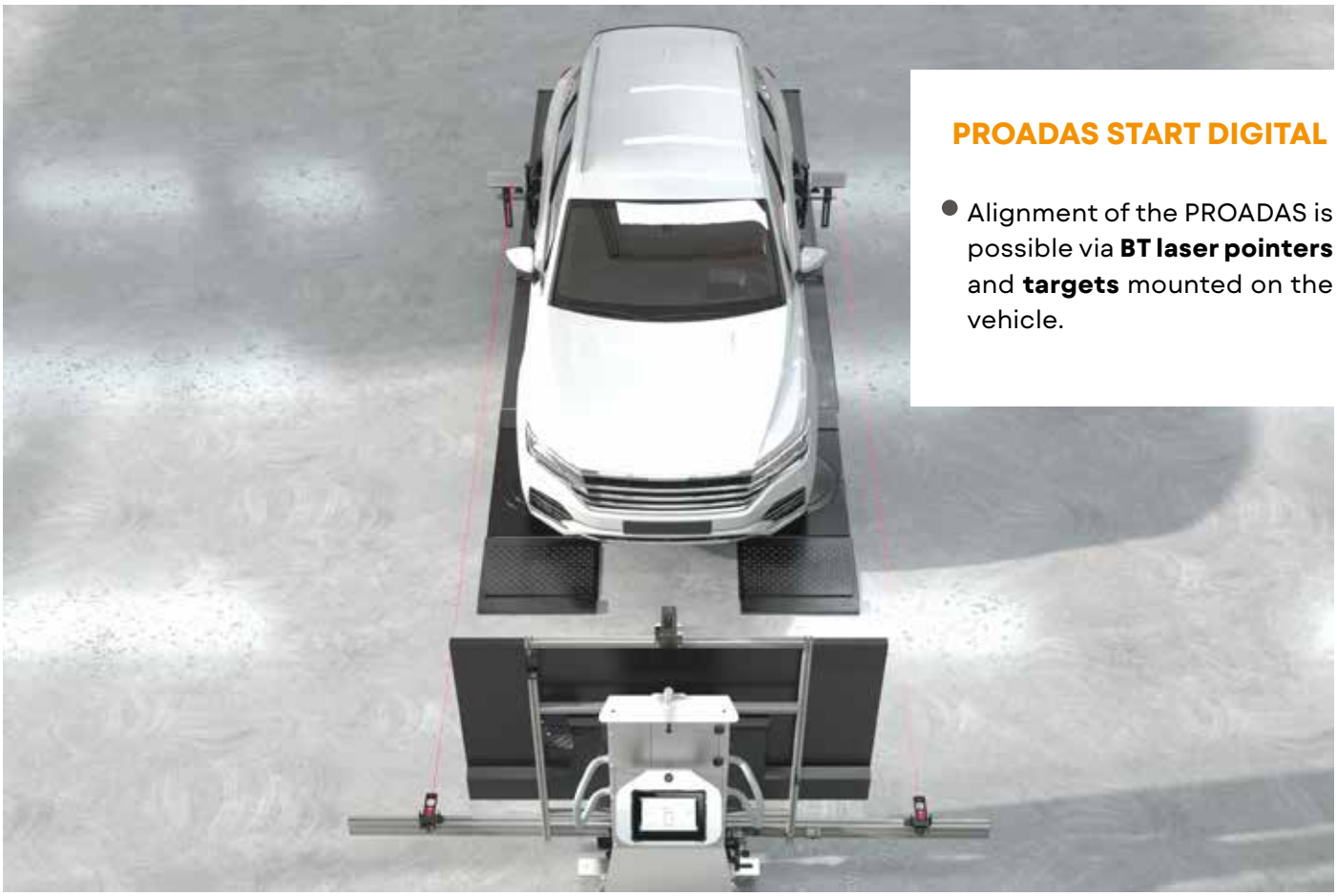
- **CCD sensors can be used to measure the vehicle's alignmen**t and perform adjustments, converting the PROADAS into a **complete wheel alignment service station** (optional).

COMPLETE WHEEL ALIGNMENT SERVICE



PROADAS TS-3D DIGITAL

- Alignment of the PROADAS is possible via the **wheel aligner cameras** and **targets** mounted on the system and the vehicle.

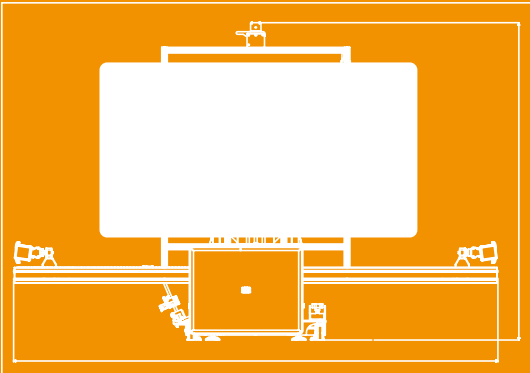


PROADAS START DIGITAL

- Alignment of the PROADAS is possible via **BT laser pointers** and **targets** mounted on the vehicle.



PROADAS TS-3D

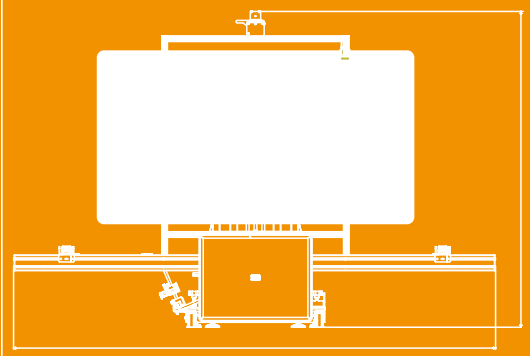


Technical data

Maximum dimensions:
Depth **865** mm
Weight **178** kg



PROADAS START

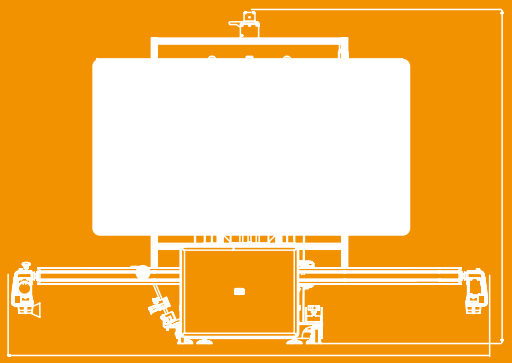


Technical data

Maximum dimensions:
Depth **865** mm
Weight **169** kg



PROADAS RS-TS



Technical data

Maximum dimensions:
Depth **897** mm
Weight **206** kg

PROADAS DIGITAL

WE CALIBRATE SAFETY

SICE AUTOMOTIVE EQUIPMENT

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sice.it

check out the website

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Due to the continuous technological evolution of vehicles, specifications, models and configurations are subject to change without notice.