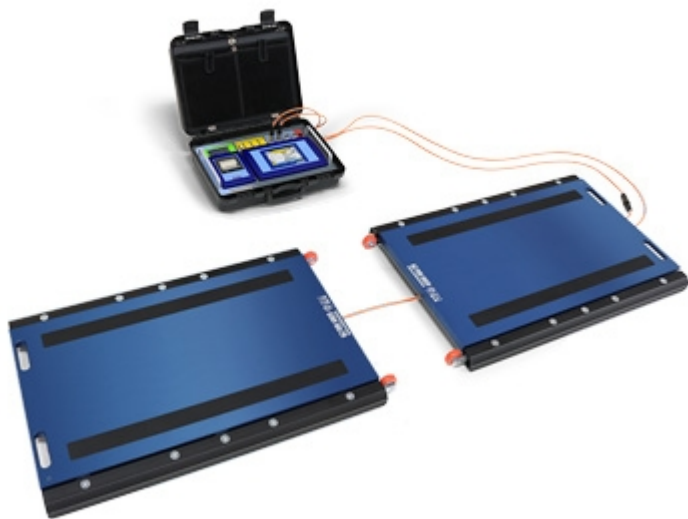


WWSK

Mobile axle weighing kit



Specific Kit for the manual static weighing of axles. It is composed by two portable wheel weighing pads WWS series and by the touch screen weight indicator 3590ETKR series, with integrated printer. The user interface is clear, simple and intuitive and displays in real time the weight of the axle, the total weight, the tare and the identification code of the vehicle. The ticket reports all the weight data, in order to facilitate registration and traceability.

**The best solution
for advanced industrial
applications**

CHARACTERISTICS OF THE PLATFORMS

- Sturdy structure, made in special aluminium, which guarantees lightness and makes them suitable also for harsh working conditions.
- Cable with quick connector, platform side.
- 10 m cable for connecting the platform to the indicator, complete with connectors.
- IP68 stainless steel load cells.
- Hermetic junction box with IP68 protection degree.
- Special vulcanised nonslip rubber applied under the platform for good grip on all surfaces.
- Very simple and reliable connection between platforms and weight indicator.
- IP68 protection, with IP68 connectors and PUR cables as standard.
- Wheels for the transport and the positioning (only for WWSE)
- WWS platforms are patented with the number 1.342.302.

TECHNICAL FEATURES OF THE INDICATOR IN THE CASE

- ABS transport case, with housing for the indicator and space for extra accessories.
- Touch screen weight indicator complete with printer, connectors for platforms.
- Backlit touch screen display (lxh=120x90mm). Specific layout for axle weighing.
- AF08GT Multilingual software.
- Available touch screen keyboards: QWERTY, AZERTY or QWERTZ.
- Dimensions: 325x460x170mm. Weight: circa 5kg.
- Attached thermal printer as standard.
- Real time clock and permanent data storage.
- Built-in rechargeable battery (10-hour minimum operating time).

For further technical information, please refer to the data sheet of the indicator [3590ETKR](#).

FUNCTION MODES

- Manual static wheel/axle totalisation.
- Printing of axle total weight.
- Weighing with predetermined tare.
- Database of 500 customers.
- Simple printout.
- Multiple Printing.
- Last printout copy.

A close-up photograph of a weighing system's control panel. The panel features a digital display with a yellow background showing '0' and '2400'. Below the display, there are buttons labeled '8 AXES' and '4'. To the right of the display, there are two orange cables plugged into ports labeled 'Ch. 2' and 'Ch. 3'. The panel also has a power button and a 'Weighing system' label.



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