



Description

The **ALL** Side Slip Tester is designed to perform a quick and efficient verification of the geometry of the steering axes of vehicles up to **4 T**.

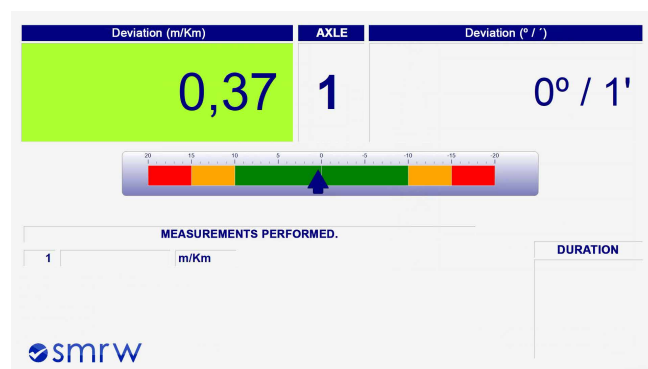
By means of a software with a very visual interface, we can observe the deviation detected by each axle in m/km, indicating whether the aforementioned deviation has been positive (convergent) or negative (divergent), and of course whether the readings are correct and within the margins of the regulations in force in each country, recorded in the application of the equipment.

- ✓ **Fully automatic** evaluation of deviation in **m/km**.
- ✓ **Positive (convergent) or negative (divergent)** deviation displayed on screen thanks to SMRW software.
- ✓ Memorization of up to **2 axles**.

Technical Data and Dimensions

| | |
|----------------------------|-----------------------------------------------------|
| Test speed | 5 - 10 km/h |
| Maximum circulating weight | 4 T |
| Scale | ± 20 mm/m |
| Range of measurement | 0,1 mm/m 0,1 m/km |
| Voltage | 230 V - 50 Hz |
| 3 levels of valuation | A. m/km B. Degrees and minutes C. Chart / Bar |
| Screen Display | Convergent / Divergent / Correct |
| Max number of axles | 2 |
| Plate dimensions | 998 x 646 mm |
| Equipment dimensions | 998 x 646 x 98 mm |
| Weight | 128 kg |
| Consumption | Only in use pulses |


Software



Standard Equipment

- ✓ Side Slip Tester
- ✓ Electronic control and SMRW software
- ✓ Possibility of console and integration kit

Optional Equipment

| Ref. | Optional equipment |
|----------------------------------------------------------------------------------------------------------|-------------------------------|
|  COM-04-120003 | Voltage stabilizer |
| 850430 | Calibration gauge set |
| 8599 | End-of-line console (consult) |

