



Up to 4 T



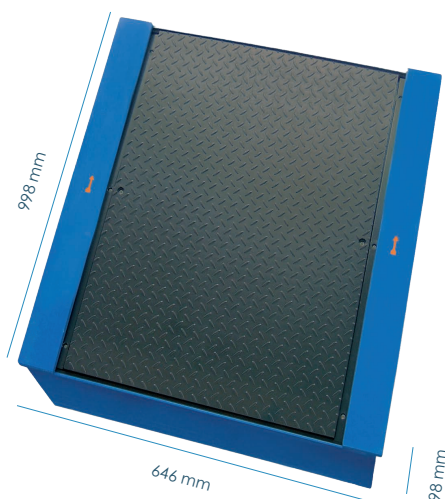
Description

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**.

- ✔ **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 axes**.

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 axes	2
Dimensions and weight	998 x 646 x 98 mm 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

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	Voltage stabilizer
	Calibration gauge set
	End-of-line console (consult)

 **Plate dimensions:** **998 x 460 mm**