

Premium motorised test stand for force measuring with highest demands

Features

- Easy to use
- Efficient working
- Robust design and heavy duty metal construction
- Solid and flexible possibilities of fixation (see accessory page 20/21)

Technical data

- Minimum distance between left and right object fastening: 30 mm
- Maximum travel length: 250 mm (protected by electronic end switches)
- Overall dimensions LxWxH 550x170x345 mm
- Net weight approx. 35 kg

Accessories

- Digital length measuring device, measuring range 200 mm, readout 0,01 mm, details see page 24, SAUTER LB 200-2.
- Mounting the length measuring device onto a SAUTER test stand at the factory, SAUTER LB-A02









Model	Measuring range	Speed range	
SAUTER	[Max] N	mm/min	
THM 100N1000.*	100	10 - 1000	
THM 500N500.	500	50 - 500	
THM 1000N250.	1000	50 - 250	