



Distance measurement directly in machines or sites with RS-232 interface

Features

- Digital sliding calliper with a superior precision even at high transversal movement speed
- Easy mounting to machine tools, conveyer, test stands e.g. SAUTER TVL-O, TVL-E, TVL-XLS, TVM-N etc.
- Zeroing, pre-added and pre-reduced length as well as switching the unit can be done manually
- Data interface RS-232 as standard
- Selectable measuring units: mm, inch

Technical data

- Overall dimensions W×D×H 350×42×30 mm
- Battery operation, batteries standard (3 V CR2032)

Accessories

- RS-232/PC connection cable, SAUTER LB-A01
- Mounting the length measuring device LB onto a SAUTER test stand at the factory, SAUTER LB-A02

STANDARD



OPTION



Model	Measuring range	Readout	Direction of measurement	Option
				Factory calibration certificate
SAUTER	[Max] mm	[d] mm		KERN
LB 200-2	200	0,01	vertical/horizontal	961-150
LB 300-2	300	0,01	vertical/horizontal	961-150
LB 500-2*	500	0,01	vertical/horizontal	-

I * ONLY WHILE STOCKS LAST