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SCHAEFFLER



LASER-TRUMMY2

Belt tension gauge

System for measuring belt tension

Technical information

Technical data

	10 Hz – 800 Hz	Measuring range frequency
	> 150 mm	Minimum free belt strand
	< 1%	Digital sampling error
	± 1 Hz	Display error
	< 5%	Total error
	+10 °C ... +50 °C	Operating temperature
	Plastic (ABS)	Housing material
	2 lines LCD, 16 characters	Display
	10	Available languages
	≤ 9,99 m	Input limit free strand length
	≤ 9,999 kg/m	Input limit belt mass
	Battery (9 V)	Power supply
	max. 2 years (periodic)	Calibration (recommended)
	80 x 126 x 37	Dimensions device (mm)
	255 x 210 x 60	Dimensions Case (mm)
≈m	0,98 kg	Weight

Additional information

	1 pc. measuring instrument, 1 pc. measurement sensor with c 1 pc. plug-in sensor, 1 pc. battery, 1 pc. transport case	Included in delivery

The datasheet is only an overview of dimensions and basic load ratings of the selected product. Please always observe all further information and guidelines for this product.For further information you can use the contact form on our website