



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