



SAUTER TVP



SAUTER TVP-L



Manual test stands for compressive force measurements, also with digital length measurement

Features

- Provides quick and consistent testing
- High level of security at repeated measurements
- Provides maximum versatility and precise measuring results
- Slide construction for distance measurement
- Large base plate with high versatility of fastening objects
- Suitable for all SAUTER force gauges up to 500 N (not included in delivery)
- SAUTER TVP-L: Digital length meter
 - Measuring range: 100 mm
 - Readability: 0,01 mm
 - Zero setting possible
 - Pre-length can be set manually

Technical data

- Maximum work zone: 315 mm
- Maximum stroke length: 78 mm
- Base plate with threaded hole M6
- Overall dimensions W×D×H 150×233×420 mm
- Net weight approx. 11 kg

Accessories

- Data transfer software with graphic display of the measurement process, force-time, SAUTER AFH FAST

Only TVP-L:

- Digital length measuring device, measuring range 200 mm, readability 0,01 mm, details see page 39, SAUTER LB 200-2
- Mounting the length measuring device LB onto a SAUTER test stand at the factory, SAUTER LB-A02
- Data transfer software with graphical representation of the measuring process Force-displacement only in combination with SAUTER LB, SAUTER AFH FD

STANDARD



TVP-L

Model	Measuring range
SAUTER	[Max] N
TVP	500
TVP-L	500