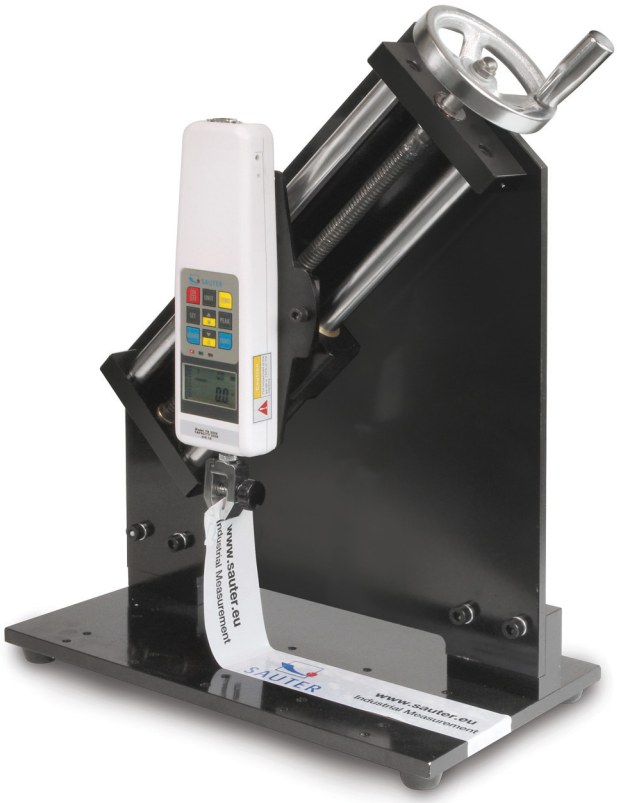
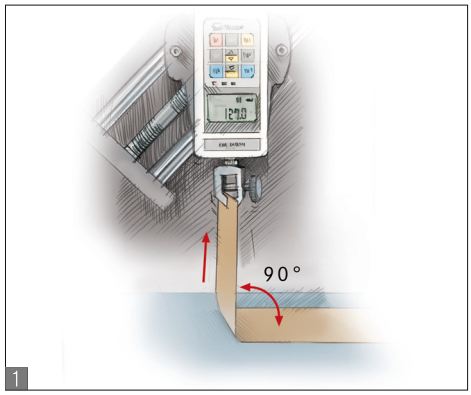
Crank test stand SAUTER TPE







Test stand for 90° peel tests with simple operation

Features

- 1 The SAUTER test stand TPE has been developed specifically for peel testing. Typically this involves pulling a bonded material layer from a base material (see diagram)
- Safe reliable operation due to the crank
- As a general rule the significant value in this process is the force required to pull away the top layer from bonded material
- The SAUTER TPE has been designed such that the force measuring unit exerting the force simultaneously moves sidewards and upwards. This means that a peel-off movement is produced, avoiding shear forces which could distort the result.
- The test unit moves at an angle of 45° to the horizontal. The force-measurement device is fitted in an exact vertical position
- 2 Suitable for all SAUTER force-measuring devices up to 500 N (not included)

Technical data

- Travel distance per knob rotation (one stroke): 3,1 mm
- Maximum stripping length: 105 mm
- Overall dimensions WxDxH 420x215x480 mm
- Net weight approx. 22 kg

STANDARD

7 DAYS | 2 YEARS WARRANTY

Model SAUTER	
TPE.	