



FACE
LIFT



Discover more details and matching accessories online!

Mechanical force gauge with peak-hold function;
new with sturdy aluminium housing and modern design

Features

- Mechanical force gauge for tensile and compressive force measurements
- Sturdy aluminium housing to protect the mechanics in the event of knocks or falls
- Modern, functional design
- Dual scale: shows Newton and kg
- Turnable display unit for an easy zero setting of the instrument
- Peak hold function by drag pointer
- Can be mounted on all manual test stands
- Zeroing by a short push of the switch
- **1** Standard attachments as shown, extension rod: 90 mm

Technical data

- Measuring precision: 1 % of [Max]
- Overall dimensions W×D×H 233×66×53 mm
- Thread: M6
- Net weight approx. 0,60 kg

STANDARD



OPTION



Model	Measuring range [Max] N	Division [d] N	Option Factory Calibration Certificate		
			Tensile Force	Compressive Force	Tensile/Compressive Force
SAUTER			KERN	KERN	KERN
FA 10	10	0,05	961-1610	961-2610	961-3610
FA 20	20	0,1	961-1610	961-2610	961-3610
FA 50	50	0,25	961-1610	961-2610	961-3610
FA 100	100	0,5	961-1610	961-2610	961-3610
FA 200	200	1	961-1610	961-2610	961-3610
FA 500	500	2,5	961-1610	961-2610	961-3610

Further calibration options on request