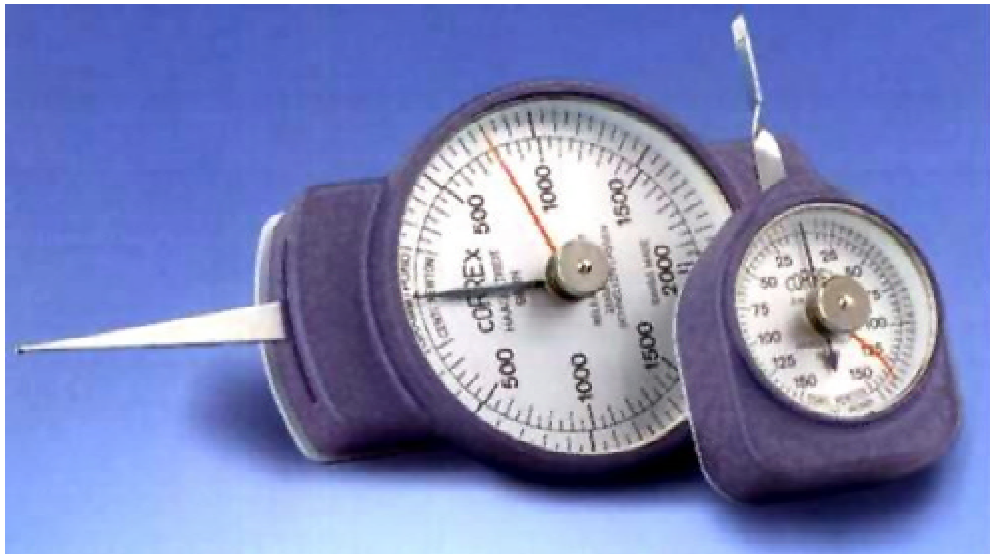
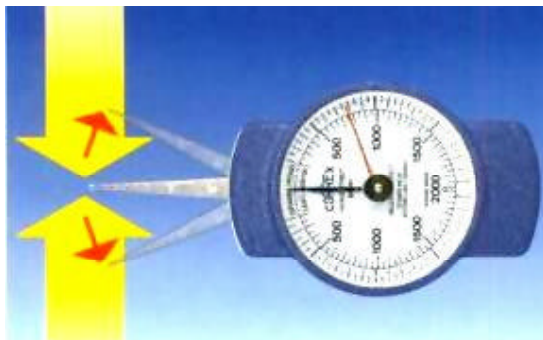


CORREX

Tension Gauge



- An ideal instrument for measuring small mechanical forces
- Typical applications are testing and checking of: controls with adjustable frictional torque, spring tension in micro switches and all types of relay contacts and the contacts etc. in motor vehicles



- Quick, simple and accurate
- An unbreakable glass protects the dial
- Delivered in a special shaped strong case, which protects the instrument when it is not in use and during the shipment
- With maximum indicator: Stops at the highest force measured. The reading can be taken afterwards eliminating observation errors, the user can concentrate all his attention to the object
- Available in two sizes and for a total of eleven different ranges: 0,3-3gr / 0,6-6gr / 2-15gr / 3-30gr / 5-50gr / 10-100gr / 15-150gr / 25-250gr / 50-500gr / 100-1000gr / 200-2000gr. All these ranges are available with rounded or flat type of feeler tip
- Accuracy: $\pm 0,01 \times$ (Max. dial reading and actual test reading)

Technical Data

Type:	Small size								Large size		
Ranges in grams/ centinewton(cN)	0,3 to 3	0,6 to 6	2 to 15	3 to 30	5 to 50	10 to 100	15 to 150	25 to 250	50 to 500	100 to 1000	200 to 2000
	without max. indicator	without max. indicator	with max. indicator	with max. indicator	with max. indicator	with max. indicator	with max. indicator	with max. indicator	with max. indicator	with max. indicator	with max. indicator
	with rounded or flat type of feeler tip										
Weight	115g								260g		
Size of dial	37mm								65mm		
Protruding length of feeler:	32mm								47mm		

MEASURING INSTRUMENT TECHNOLOGY PTE LTD



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