

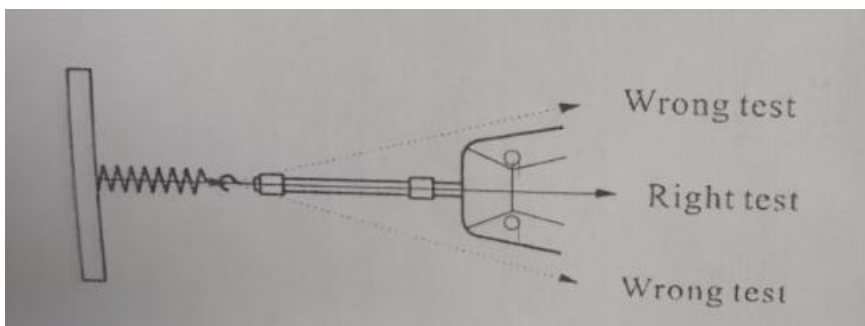
## Pointer Push-Pull Gauge-Direct Manufacturer



Pointer push-pull force meter is a small and simple thrust and tensile force testing instrument. It is suitable for push and pull load test in electronic appliances, light industry and textile, hardware, lighter and ignition device, fire fighting equipment, manufacturing, fishing gear, power machinery, scientific research institutions and other industries. It is a new generation of products that replace tubular push-pull force meters.

The NK series are analog force gauges with compact size and high accuracy. They are easy to operate and handy to carry out. Single click on a knob on the device will convert the movement of the indication needle from the peak force to the track indication. Before using the instrument, please read the manual carefully to make gauges work accurately.

Please tightly hold gauge by hands or put it on appropriate stands to make a test. When testing, please adjust tested thing and gauge on the same straight line, if they are not, we will not get the correct tested value of load.





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### Technical Parameter

Model	NK-10	NK-20	NK-30	NK-50	NK-100	NK-200	NK-300	NK-500
Capacity	10N	20N	30N	50N	100N	200N	300N	500N
Resolution	0.05N	0.1N	0.2N	0.2N	0.5N	1.0N	2.0N	2.0N
Accuracy	±1%FS							
Stroke	10mm							
Work temperature	20±10C							
Carry temperature	-27°C~+70C							
Relative humidity	15%~80%RH							
Work environment	No vibrancy and no cautery around							



