## **NK Series Pointer Pull Force Gauge**



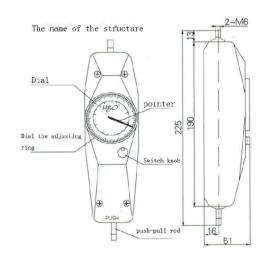
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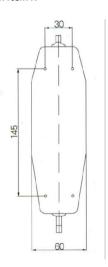
NK series of pointer force gauge (pull force gauge) are portable testing instruments of easy operation, high precision, easy portability, peak value maintenance, and simultaneous display of two scales. The new substitutes of old gauge, such as pull force load testing, pull and push force testing and destructive testing, are also widely used in high-voltage and low-voltage electric appliance, electronics, hardware lock-making, automobile accessories, lighters and igniting devices, pen-making, light industry, constructions, textiles, mechanical engineering, and IT field.

## Main Characteristics

- 1. Simultaneous display of two scales without any shift of measurement conversion.
- 2. Easy operation, and can be installed on all testing tables.
- 3. Pointer style makes figure-reading easy and precise.
- 4. Peak value maintenance and load capacity real-timedisplay can be flexibly shifted.
- 5. Reliable quality and fine package make the force gauge easy to keep and maintain.







## NK Series Spec Parameters

Model	NK-10	NK-20	NK-30	NK-50	NK-100	NK-200	NK-300	NK-500
Max load	10N	20N	30N	50N	100N	200N	300N	500N
	1kg	2kg	3kg	5kg	10kg	20kg	30kg	50kg
Load	0.05N	0. 1N	0. 2N	0. 25N	0.5N	1. 0N	2. ON	2. 5N
graduation value	0.01g	0.02g	0.02g	0. 05kg	0.1kg	0. 2kg	0. 2kg	0.5kg
Relative value error	$\pm 1\%$							
Rod journey	10mm							

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