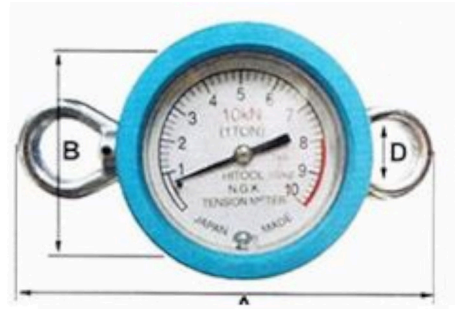


Dynamometer

- Compact, lightweight, rugged construction.
- Designed for line work.
- Accepts harsh field conditions (cold & heat)
- Graduated in kilonewtons (kN).
- Accuracy +/- 3% Full Scales.
- Both pulling eyes rotate 360 degrees.
- Optional maximum reading indicator pointer kit available for easy installation.
- Optional easily installed screw-on face with twin steel protective bars also available.
- Each tool is serial numbered and supplied in a heavy duty fabric case with calibration certificate.



In choosing the right dynamometer for your application, always select one that exceeds your highest range. If you expect to measure 10kN, select TM20 at the 20kN capacity. This allows for unexpected shock loading beyond your usual high range which can occur due to gusty winds or other factors.

Model	Capacity	Graduation	A	B-Body	C	D	Weight
TM-20	20kN	0.5 kN	190 mm	75 mm	90 mm	25 mm	1.1 kg

