

Tension Meter and Load Cells

▼ Shown: **LH102** and **TM5** (in middle)



TM LH Series



Capacity:

900 - 90.000 kg

Accuracy, % of full scale:

± 2%



TM and LH models are 100% tested to verify accuracy within a $\pm 2\%$ range.

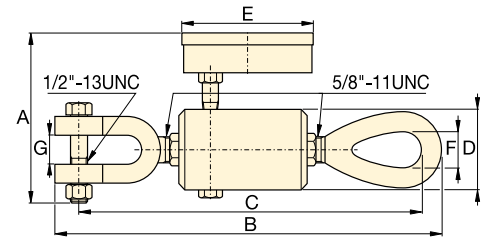
If your application requires a calibrated tool, it must be submitted for certification testing. Certification is NOT available from Enerpac.

Tension Meter TM5

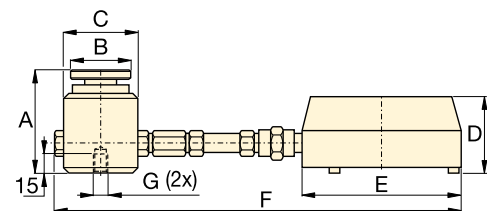
- Accuracy $\pm 2\%$ of full scale
- Zinc and bronze plated to resist corrosion
- Dual-range readout in kilograms and pounds
- Maximum indicating pointer reading for pre-selected forces or to maintain force readings
- Cushioned metal case provides safe storage and transport.

Load Cells LH-Series

- Accuracy $\pm 2\%$ of full scale
- Swivel loading pad reduces eccentric loading for improved accuracy
- Maximum indicating pointer reading pre-selected forces or to maintain maximum force readings
- Dual-range readout in kilograms and pounds.



TM5



LH-Series

▼ SELECTION CHART

Type	Gauge Capacity		Model Number	Minimum Reading		Gauge Scale Increments		Dimensions (mm)						
	(kg)	(lbs)		(kg)	(lbs)	(kg)	(lbs)	A	B	C	D	E	F	G *
Direct Mounted	4.500	10.000	TM5	500	1.000	100	100	120	247	236	50	93	22	19
Direct Mounted	900	2.000	LH10	100	200	20	20	77	44	57	60	101	215	1/4"- 20, 44,5 BC
Load Cell	4.500	10.000	LH50	500	1.000	100	100	77	44	57	60	101	215	1/4"- 20, 44,5 BC
Remote Mounted with 0,6 m Hose	900	2.000	LH102	100	200	20	20	77	44	57	60	147	846	1/4"- 20, 44,5 BC
	4.500	10.000	LH502	500	1.000	100	100	77	44	57	60	147	846	1/4"- 20, 44,5 BC
	9.000	20.000	LH1002	1.000	2.000	200	200	77	44	57	60	147	846	1/4"- 20, 44,5 BC
Remote Mounted with 1,8 m Hose	21.000	50.000	LH2506	3.000	5.000	500	500	101	69	85	60	147	2094	3/8"- 24, 63 BC
	45.000	100.000	LH5006	5.000	5.000	1.000	1.000	132	101	127	60	147	2135	3/8"- 24, 89 BC
	90.000	200.000	LH10006	10.000	10.000	1.000	2.500	158	127	158	60	147	2166	3/8"- 24, 102 BC

* BC = Bolt Circle