

Load Cell eHT

4 measuring ranges from 50 Ncm up to 10 Nm

Special Features

- Load Cell for torque measurements (rotating force/twisting force)
- The sensor can be equipped with various optional measuring attachments (see torque meter [HTGS/HTGA](#))

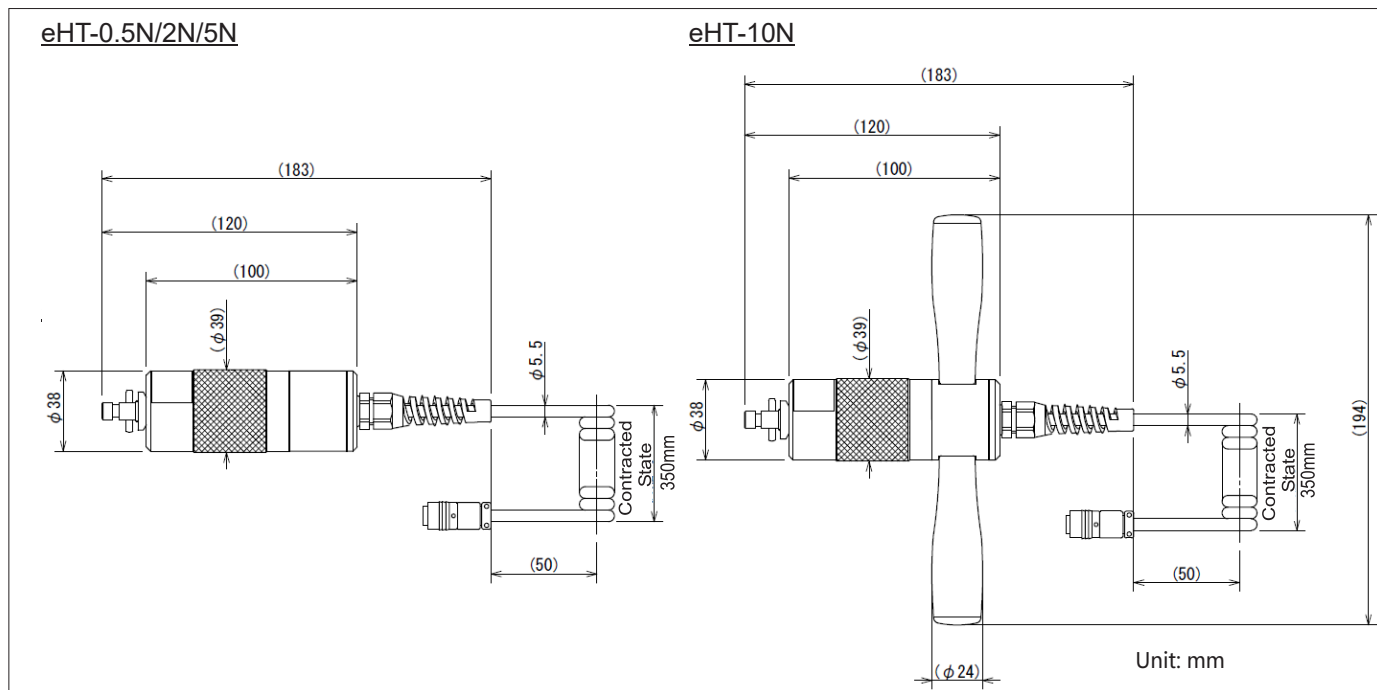


Load Cell for Indicator eZT

Model	Capacity	Resolution	Accuracy*
eHT-0.5N	50 Ncm	0.01 Ncm	± 0.7 % full scale
eHT-2N	2 Nm	0.001 Nm	
eHT-5N	5 Nm	0.001 Nm	
eHT-10N	10 Nm	0.01 Nm	

*It is the accuracy of the load cell and indicator combined.

Dimensional Drawing



eHT-E - Subject to change without notice.

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Specifications**eHT**

Accuracy:*	± 0.7 % full scale or less
Overload capacity:	200 %
Recommended temperature: (Allowable temperature)	-10 - 50 °C -20 - 60 °C
Cable:	Approx. 0.5 to 1 m (spiral cable)
Weight:	Approx. 430 g

*It is the accuracy of the load cell and indicator combined.