

Vortex Motorised Torque Stands

Standard

Description

Motorised Torque Stands. A motorised and computer-controlled torque measurement system. Applicable to test medical device, screw closure, child-resistant closure, electrical/automotive/aerospace controls, industrial tape and valve, toy, watch bezel etc.

Appearance



Specification

Testing range	0-10N.m(0-100kgf-cm, 0-90lbf-in)
Speed range	0.5-15 rpm
Resolution	0.002N-m(0.02kgf-cm, 0.02lbf-in)
Diameter of container	20-195mm(0.790-7.700in)
Data Capture	1200Hz
Display update	High: 40Hz,Low:20Hz
Accuracy	±0.5% F.S.D. ±1 L.S.D
Data output	RS232, Mitutoyo& Analogue
Temperature	20±2 degree C.

* Cometech reserves ultimate modification right of product specification.

1st Version 2016



COMETECH TESTING MACHINES CO.,LTD.

No.49, Ln.39, Liancun Rd., Fengyuan Dist., Taichung City 42082, Taiwan

Tel/886-4-25368881 Fax/886-4-25368883

[e-mail/info@come-tech.com.tw](mailto:info@come-tech.com.tw)

www.come-tech.com.tw