

## QT-050B1 Vertical Torque Tester

Under 10N-M capacity of torque tester, like bottle top, packaging can, springs, etc of torque test. The specimen of length can be adjustment by Vertical Torque machine movements and meet different size of test. Vertical Torque Tester has flexibility of computerized test system. The testing process of data can achieve more complete record and analysis.



A wide range of accessories such as grips, fixtures, chambers and high travel extensometers are available to match most applications and test samples.

Specification :

<b>Model</b>	QT-050B1
<b>Test capacity</b>	1.5N-M、3N-M、5N-M、10N-M (or other capacity) optional
<b>Torque resolution</b>	1/10,000
<b>Test speed</b>	1~200 rpm adjustable
<b>Test space</b>	φ150 mm
<b>Test stroke (specimen Length)</b>	200mm Max.
<b>Accessories</b>	With one set of torque software
<b>Feature</b>	<ol style="list-style-type: none"> <li>1. Testing travel can be adjusted according to height of specimen by electric upward and downward adjustment.</li> <li>2. Breathing and continued test. Machine will stop automatically while specimen is broken.</li> <li>3. The optional metric units and with the graph shows the testing process.</li> <li>4. oth clockwise direction and anti-clockwise direction test are available.</li> </ol>