

QC-904 Computerized Spring Tester

Standard

Description

This tester is designed for small capacity spring tensile & compression tests, by manual way as power to do spring test. Its high rigidity, high strength frame structure is suitable to do metal, compound materials' spring tests in high technology industries.

Appearance



Specification

Max. capacity	1kN
Force Precision	1/10,000
Test Stroke(w/o grip)	150mm
Stroke resolution	0.001 mm
Speed range	Manual
Speed precision	0.005mm
PC-Port	TCP/IP
Data sample rate	Max. 100 Hz
Power Supply	Single phase 100~240V

Feature

Its light and small frame feature using together with notebook & laptop to become a device set easy to carry and can be placed in various locations. This model is using special testing software-Rabbit which is use Windows 7/8 of personnel computer. It can do spring tensile & compression test. The software with multi-languages is very easy to operate. It also has all kinds of metric units, real-time graphs and also provides complete test data which can do complete analysis, intercomparison and save file functions after test.

* Comotech reserves ultimate modification right of product specification.

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