

## QC-901 Spring fatigue testing machine

### Standard

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### Description

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QC-901 adjusting machine test stroke and length of the spring set position, the tension spring or compression spring fixed in the fixture, set test times and speed, proceed with test until the broken spring bounce fixture, the machine automatically retain the number of test, set from touch screen and see the results, the machine can test within 5 sets tensile (compression) spring simultaneously. The machine will automatically stop when all specimens are destroyed

### Appearance

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## **Specification**

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Max stroke	160mm
Max measurement space	180mm
Specimen quality	5
Max speed	20~500(rpm)
Max measurement times	999999999
Machine Dimension	72*115*142(cm)
Machine net weight	190kg
Machine gross weight	250kg
Power	220V,AC,1
Wooden crate dimension	95*135*175(cm)
Max capacity	50kg(depend on stroke)

## **Feature**

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\* Cometech reserves ultimate modification right of product specification.

1<sup>st</sup> Version 2016



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