

Topics

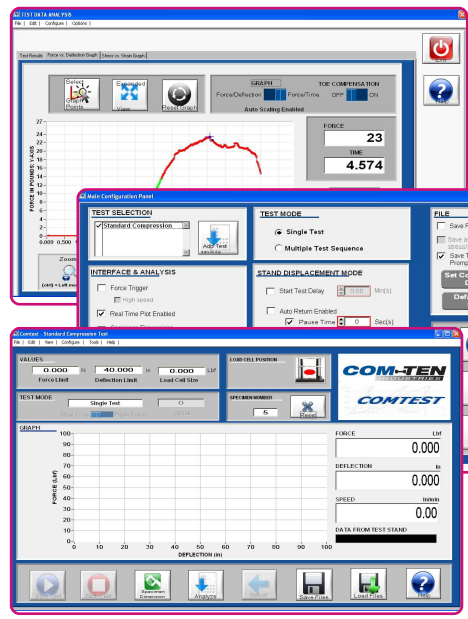
- COMTEST: New software for computer controlled stand
- SPECIAL OFFER: Upgrade your old stand with the latest technologies
- APPLICATION: Measure small springs

Contact us

COM-TEN Industries
 6405 49th ST N
 Pinellas Park, FL, 33781
 Tel: 727-520-1200
 Fax: 727-520-0299
sales@com-ten.com
www.com-ten.com

- Available products**
- Force gauges
 - Torque gauges
 - Grips & fixtures
 - Bottle testers
 - Test stands
 - Force and torque sensors

COMTEST REPLACES C-TAP NEW SOFTWARE FOR YOUR AUTOMATED TEST STAND 95T and 700 SERIES



Analyze and report

Test setup and test stand control

Data acquisition

Our new **COMTEST** software is replacing the C-TAP software to control our test stand. This new software has been completely reconfigured and redesigned to offer a user friendly interface with new features and an easy way to use our system.

Setup is quick and easy, test functions and data acquisition are made with one click and the user can make custom reports.

Ask us for our special offer on the upgrade of your version of C-TAP!



SPECIAL UPGRADE OFFER: USE THE LATEST TECHNOLOGIES OF OUR CENTOR FOR YOUR OLD COM-TEN TEST STAND

After many years of providing excellent service on your test stand, the unfortunate time has come where we can no longer support the following force display:

- Digital force meter DFM5000: 91D series, 93D series, 95D series
- Analog force gauge: 91A series, 93A series, 95A series

NEW !!!

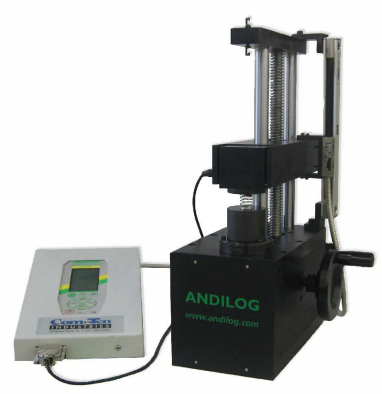
- Draw curves
- Internal memory
- 1,000Hz sample rate
- Data acquisition software
- Break point
- Adjustable force limit



Com-Ten Industries, anticipating potential problems and down time for our customers, has prepared a very attractive package offer to upgrade your current test stand to our new **Centor Force Gauge** at a great price. The **Centor STAR force gauge** has many features along with improved performance such as: compatibility with data acquisition software, automatic calculation, internal memory...



APPLICATION: HOW TO MEASURE A SMALL SPRING?



Accurately measuring small springs with very low rating or small deflection can quickly become a nightmare resulting in non-repetitive results and inaccurate values. As solution to this problem, Com-Ten offers a high precision spring tester: **SPRINGTEST 2**. With its high reduction ratio, this manually operated test stand is well suited for the measurement of small compression springs with low force levels. The displacement sensor gives a measurement of the flexion measured under load with a resolution of 0.005mm. The display shows the force and the displacement simultaneously and plots the graph curve for the spring.



Watch a video