Tinius Olsen

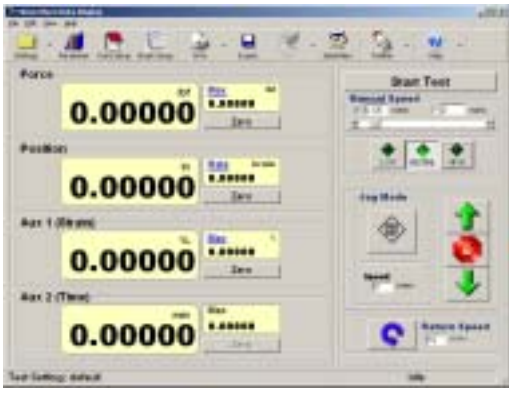
Test Lite
Testing Software

Software

When you've been manufacturing materials testing machinery since 1880, you learn how very different each customer's requirements are. That's why, when we developed our Test Navigator software, we created different levels of functionality into each version and all have extensive flexibility.

Screen 1: Test parameter set-up screen. This allows specific details to be defined.

Test Navigator Lite is designed for basic machine control, data acquisition and rudimentary data analysis. This software is designed primarily for use with Tinius Olsen testers that do not have physical controls or a display on the machine, but can be used on all testers.

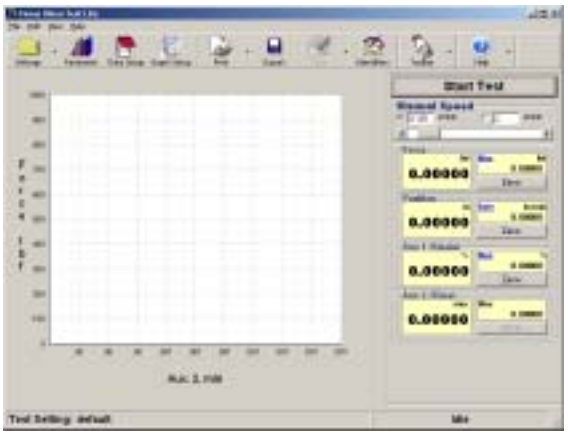


Screen 2: Test screen showing the numerical display of each channel set. Additionally, the test start, speed control and manual machine controls are shown.

Screen 3: Toolbar screen showing the channels zero and manual machine control functions prior to performing a test. The first button is a toggle switch between this toolbar and screen 2.

Key Features include

* Control of testing speed of machine, as well as jog speed and return speed.
* Display of up to four channels including force, position, strain, stress and time.
* Plot of XY chart with data from any two channels.
* Print-out of graphs and summary reports (maximum values).
* Export of curve data and maximum values in both ASCII and XML formats



Screen 4: Test screen showing the graphical display. Additionally, the test start and speed control are shown.

Tinius Olsen

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