GraphMaster Pro

**MODEL
03-03**

All the data direct on your PC

GraphMaster Pro is a PC software that connects your test instrument to the computer. After a test, the data is immediately visible on your PC. Here the data can be analyzed, stored and translated in a report. The GraphMaster software is compatible with all the Messmer Büchel and Testing Machines Inc instruments.

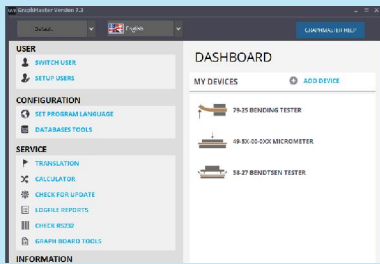### Test results visible in graph or table

The measured results can be shown in different visuals, graph, table, chart and statistics. The export function to a report can be customized showing your company logo and title at the top. This makes it possible to generating a professional report.

Features

• Direct communication with the PC
• Compatible to all Messmer Büchel and TMI instruments.
• Other instruments can be connected reading the output string via RS232
• Easy way of generating a report
• Combining different tests in one overview
• 1 license can manage 5 instruments
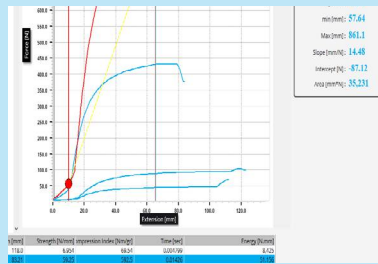• One purchase, no annual fee
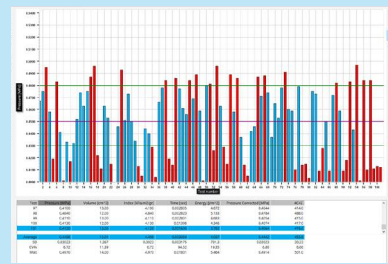• Light program that runs on any PC

**Taking care
of quality**

Licsense, 5 instruments

One GraphMaster license is capable of handling 5 instruments. For each test you open a GraphMaster module making it possible to work simultaneously.
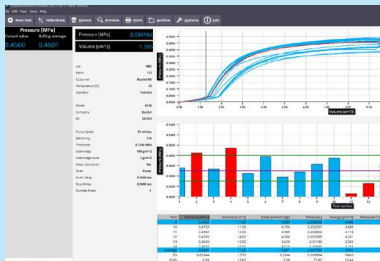

View test curve in real-time

When multiple data points per test are sent, GraphMaster software populates a curve. The curve provides more information on the test.
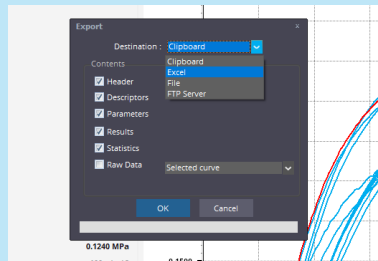

Combine different tests

Analyzing different tests made in the past is easy. You combine them and generate a report with a graph and analyses.
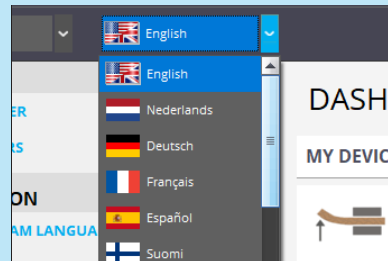

Easy to use

The GraphMaster software gives you all the important settings and values in one screen. Advanced settings are available in a couple of clicks.

Export functions

Multiple export functions are included for example to Excel, PDF report, CSV file to a PC or ftp server, run a script to store data on SQL Server or other database.

Trial version

Not fully convinced? Go to our website and download a trial version. You will have all the functions, but limited number of tests.

www.messmerbuchel.com/graphmaster

Specifications

Computer specifications advised:
- 1 gigahertz (GHz) or faster x86-bit or x64-bit
- 2 GB RAM
- 1.0 GB available disk space
- 1280 x 800 screen resolution.
- USB port for the software dongle
- USB ports or 9-pin RS-232 serial ports in accordance to the instruments connected
- CD-ROM drive (For software update)
- Internet access (for software update)

Operating Systems
- Windows Vista, Windows 7, Windows 8, Windows 8.1 or Windows 10