⋆⊙ Hoffmann Group

n·gineric

Measuring and evaluation software basic
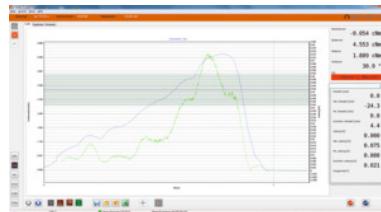
Order data

Order number	654386
GTIN	2050001941770
Item class	66E

Description

Version:
· **Graphical display capability of the progression of torque over time, rotational angle, force over time or force over travel.**
· **Automatic sensor identification on connection.**
· **Curve display of up to 2000 measured values per second.**
· **Display resolution: 5 places + decimal point.**
· **Support of various physical units.**
· **2 limit value monitoring window with internal or external trigger capability.**
· **2nd trigger threshold with angle window monitoring.**
· **Adjustable low-pass filter (10 Hz to 500 Hz).**
· **Reference graphs can be loaded.**
· **Excel export of 1 to 20 graphs.**
· **Excel export of the list of measurement results with statistical evaluation (machine and process capability investigation).**
· **Password protection for the program and parameter settings.**
· **Supported operating systems: Windows 10, Windows 11.**
Application:
n-quirer TT V3 measurement, visualisation and evaluation software for tablet PCs, laptops, netbooks and PCs for use with all intelligent torque and force sensors from the n-gineric range.
Suitable for:
No. 654381 / 654385 / 654388 / 654389 / 654379.