



Simulating sensors & saving time

The new GHM SensorSimulator SIM-1



GREISINGER
HONSBERG
Martens
IMTRON
Setta = M
VAL.CO



The ideal device for commissioning, maintennance and debugging:

Simulation of different sensor types

- voltage ± 10 V
- Ocurrent ± 25 mA
- ostrain gauges
- O thermo couples type K, J, N, S
- OPt100
- O frequencies (optional)

Measuring function

- \bigcirc voltage $\pm 30 \text{ V}$
- Ocurrent ±30 mA

Your benefits

- fast monitoring of measuring chains and transducers
- simulation of various sensor types
- integrated measuring function for voltage and current
- O value setting by a clear menu structure
- O graphical display with backlight (dimmable)
- cable with clamp terminals for easy connectivity
- O very good price-performance ratio
- O Made in Germany



We are looking forward to your request: Phone +49 7551 9290-21 | info@ghm-group.de

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