

We support you – Worldwide!

Hydrotechnik is the market leading hydraulic test equipment company with a broad and innovative product range. From Original Minimess™ Test points through to sophisticated hand held data logging equipment we have the test and

data logging solution to meet all requirements. Based in Germany with a focus on delivering quality products “Made in Germany” to suit all budgets we have offices and distribution partners around the world ready to support you.



Hydrotechnik GmbH

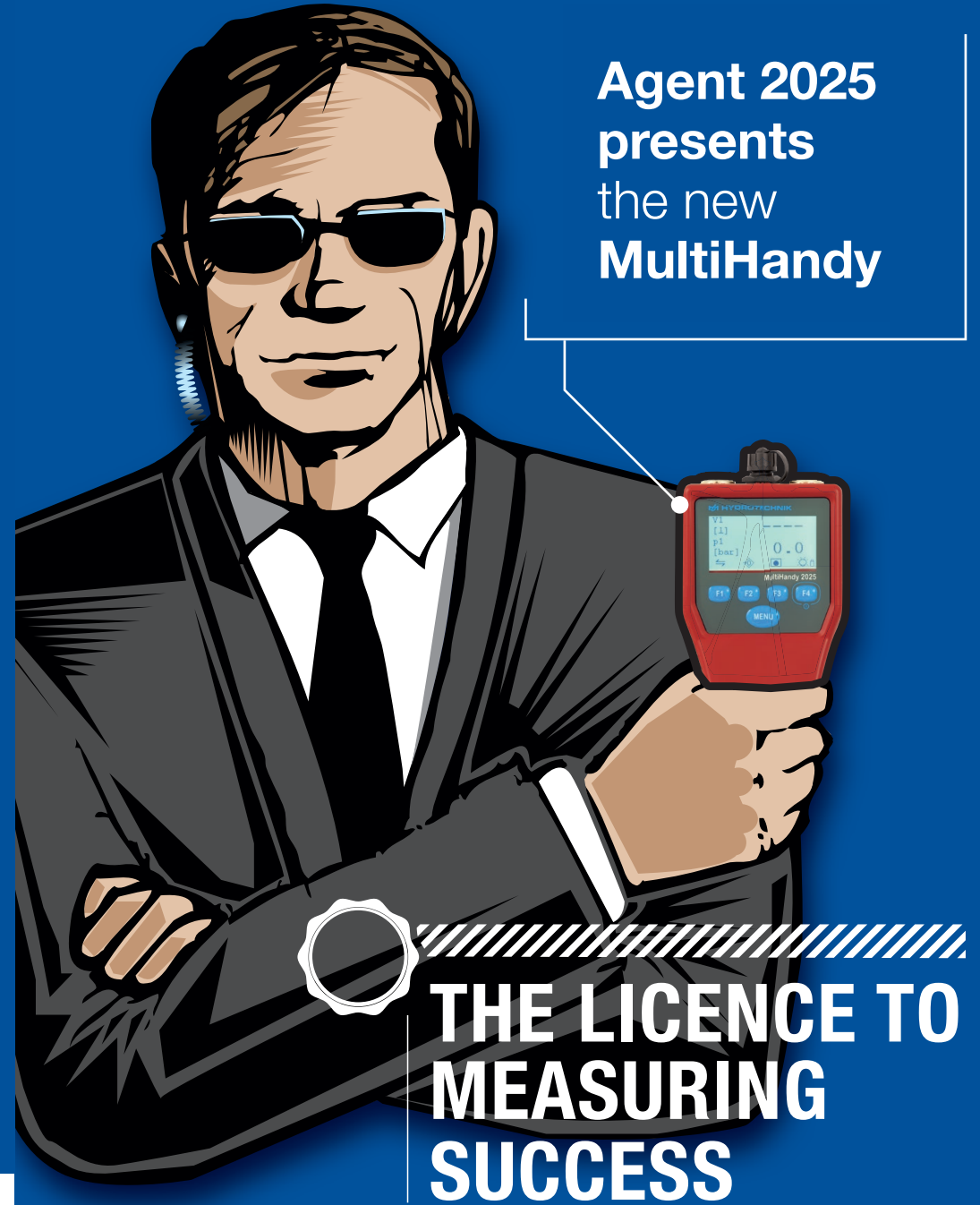
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Scan this QR-Code
for more information



www.agent2025.com

**Agent 2025
presents
the new
MultiHandy**



Measuring successfully with the new **MultiHandy 2025**

Your mission: Measure precisely complex modern hydraulic system data!
You have the perfect instrument: The new MultiHandy 2025. Achieve your target – measuring success – by stepping into Hydrotechnik's world of digital measurement technology.

✓ Easy & Fast

connect, measure, read & record:
pressure, temperature, flow, RPM etc.

✓ Flexible & Multifunctional

measure industrial sensor inputs –
both analogue and frequency

✓ Digital & Powerful

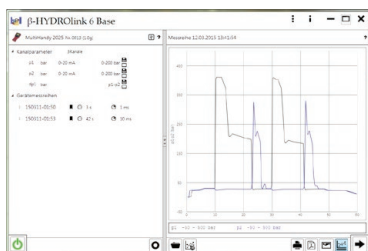
measure pressure peaks
and save them easily

✓ Precise & Sustainable

made to the highest standards
to suit your environment

✓ Fast & Ready

fast data transmission for accurate
recording & sharing of key measuring
events



Example of the evaluation software included free of charge



MultiHandy 2025

Technical Data

MultiHandy 2025	
Signal Input and Channels New!	
2 channels	selectable 0...20 mA, 4...20 mA, 0...10V, 2...10 V, frequency, counter
ISDS support	yes
Third party sensors	all industrial sensors
Accuracy	analog ± 0.2 % full scale frequency ± 0.1 % of actual reading
Calculated channels	1 channel for pressure difference or power
Data Storage	
Number of measurements	5
Values per measurement	max. 120,000
Storage rate	selectable 1 ms, 10 ms, 100 ms, 1 s, 10 s
Storage time	60 s ... 330 h
Storage volume	2 MB
Instrumentation	
Display	2.5" LCD, lighted, optimized for daylight operation
Date and time	integrated
Keyboard	4 function keys and additional menu key for easy operation
Interface	USB 2.0
Power adaptor	Standard USB power adaptor 5V, 500 mA
Rechargeable battery	NiMH, 2xAA, 2.4 V, 2,500 mAh
Operating time with battery	up to 12 h
Properties	
Housing	ABS
Mounting of device	Various possibilities for brackets, mounting of cap rails etc.
Dimensions	ca.195 x 90 x 48 mm (L x W x H)
Weight	330 g
Operating temperature	-20...70°C @ 0...80% r.H. not condensing
Protection class	IP40