



METROLOG BREAKTHROUGH

Depth adjusted any time according to known references in the well.
In situ calibration with integrated correction of cable elasticity and slippage.
Complete data analysis and data merge with other downhole tools.

APPLICATIONS

Program and listen to Metrolog gauges directly on the well site without a computer.
Real time display and recording of depth, running speed and tension (optional).
Automatic creation of production log versus depth.

SPECIFICATIONS

PROGRAMMING

Parameters	Cable and wheel size, depth unit (ft or m), zero reset, depth adjustment, recording on/off
Depth Alarm	Up to 8 with a close to surface alarm
Speed Alarm	One for logging runs and one for dummy runs

DEPTH MEASUREMENT

Accuracy	± 0.3ft (0.1m)
Optical Encoder	HD25 of US Digital, H25 of BEI (<i>or equivalent</i>)

MEMORY

Capacity	200.000 ft (41.000 m)
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DIMENSIONS

27 x 16 x 6 cm

POWER SUPPLY

By internal battery rechargeable by 12V DC or 100 to 240V 50/60Hz

AUTONOMY

80 hours with the standard rechargeable battery-pack

COMPUTER AND SOFTWARE

Windows	Compatible with Windows 2000/XP/Vista/7
Connector	RS232/USB

OPTIONS

Piezoresistive Transducer

Tension	1500 psi (100 bar)
Accuracy	± 0,1-0,5% FS
Martin-Decker connection	¼" NPT or ½" NPT or ¾" NPT (male or female)

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