



- **Digital Manometers**

- **LEO 1 with Peak Recording:** is a micro-processor controlled, accurate and versatile digital pressure measuring instrument with integrated fast peak-, max.- and min.-function.
- **LEO 2 (Accuracy 0,1%):** is a compact, micro-processor (μ P) controlled, highly accurate and versatile pressure measuring instrument with digital indication.
- **LEO 3:** is a micro-processor based transmitter with digital double-display for pressure (top display) and for the output signal (bottom display). The display is powered from the 4...20 mA current loop.



KELLER



- **LEX 1 (Precision 0,01 %FS):** is a highly precise digital pressure measuring instrument with integrated Max./Min.-function for calibration and testing purposes.
- **ECO 1 (Accuracy 0,5%):** is a compact and economic digital pressure measuring instrument based on a mask programmed OKI-micro-processor. It is of medium accuracy, but of high resolution and repeatability.
- **LEO RECORD:** is an autonomous battery powered instrument with digital display designed to record pressure and temperature over long periods.

