

Digital Manometer LEO 1

- LEO 1 is a micro-processor based digital manometer with high accuracy, integrated peak-mode, and max / min lock. The pressure is measured 2 times / second. The top display shows the actual pressure, the bottom display shows MAX- or MIN-pressure since the last reset.



Data

Size:	Ø80mm
Connection:	1/4" BSP Male
Accuracy:	0,1% F.S (room temperature) 0,2% F.S (0-50°C)
Long Term Stability:	0,1%
Functions:	Max / Min Lock, Peak-Mode
Working Temperature:	0-50°C
Protection Class:	IP65
Accessories:	Protective Rubber Covering, Carrying Bag
Battery:	3volt CR2430 1000 hours continuous operation in Mano-Mode 150 hours continuous operation in Peak-Mode
Manufacturer:	Keller

[Data Sheet](#)

[Operating Manual](#)

Part No	Range	Resolution	Overpressure
04567	-1+3 bar	1 mbar	10 bar
04568	-1+30 bar	10 mbar	60 bar
04569	0-300 bar	100 mbar	400 bar
04570	0-700 bar	200 mbar	700 bar
04571	0-1000 bar	200 mbar	1000 bar



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