

Absolute pressure gauges (precision digital gauges)

For vacuum measurement independent of altitude and weather conditions and faster leak testing (drop testing).



Range mbar:	0 to 1300 mbar absolute
Overpressure:	max 4 bar absolute
Resolution:	1 mbar
Connection:	6 mm external, 4 mm internal tubing
Display:	Min, max, hold, tare, sea level-altitude correction
Units, GDH200:	mbar only
Units, GMH3161:	mbar, bar, Pa, kPa, MPa, mm Hg, PSI
Working temp:	0 to 50° C
Power:	9V battery included, additional power connector
Automatic-off:	programmable 1 to 120 minutes
Dimensions, GDH200:	106 x 67 x 30 mm + sensor 11 mm
Dimensions, GMH3161:	142 x 71 x 26 mm + sensor 11 mm

VPE ultrasonic leak detectors

For locating small leaks inaudible to human hearing.



Normal sensitivity:	-80dB/volt/microbar
Frequency response:	38 to 42 kHz
Display:	Ten element bar graph
Audio output:	0 to 4 kHz
Power:	9V battery
Battery life:	15 hours continuous
Headset:	Dynamic 32 ohm with volume control
Dimensions:	116 x 61 x 21 mm
Housing:	Durable PVC/aluminium