



An impression of...

quality and precision is left by LAMBRECHT's hand-held instrument for high accuracy barometric pressure measurement. The mobile precision instrument works reliably in altitudes between 300 and 1100 hPa. It is easy to use by means of a thumb wheel.

- high precision
- real-time clock
- automatic switch-off function
- large display with background lightning
- robust and attractively shaped housing
- low price

development • technical inspection agencies • classical meteorology • laboratorial and test bed measurements • aeronautics

Standard Line	(917)	Precision Air Pressure Device	Id-No. 00.09170.300 000
Functions:		HOLD / MAX / MIN / AVG / DATE / TIME / AutoOFF, CAL1P / hPa / mbar / in.Hg / psi / Display Illumination	
Air pressure, absolute			
Measuring range:		300...1100 hPa	
Accuracy:		± 0.5 hPa at 25°C / ± 1.0 hPa $0^\circ\text{C} < T < 50^\circ\text{C}$, +1 Digit	
Resolution:		0.1 hPa	
Operating temperature:		0...50 °C	
Battery type:		4 x 1.5 V (AA), alkaline-manganese	
Operating time:		typically > 500 h	
Dimensions:		147 x 85 x 37 mm	
Weight:		0.4 kg	
Included in delivery:		4 batteries	