



MERCURY BAROMETER

according to LAMBRECHT



A lasting impression...

is left by the barometer acc. to LAMBRECHT owing to its high precision. It is applicable as reference device as well as an advancement of the world-wide known stationary barometer. The attached plumb line helps to vertically align the barometer. Bunten's points help to avoid air inclusion. With these extras, reliable operation is guaranteed.

- ▶ adjustable scale through support and vernier
- ▶ analogous display with magnifying glass
- ▶ long-term stable
- ▶ safe transport and easy setting to work

development • motor test
beds • quality control •
laboratories • weather services



Scientific Line	(604)	Mercury Barometer according to LAMBRECHT Id-No. 00.06040.100 000
Measuring elements:		mercury column • liquid thermometer
Measuring ranges:		840...1050 hPa • -15...+50 °C
Accuracy:		± 0.25 hPa at 20 °C • ± 1 °C
Resolution/ Scale:		0.1 hPa with vernier / 1 hPa • 0.5 °C/ 1 °C
Range of application:		Altitudes 0...1200 m • temperatures -15...+50 °C
Housing:		Aluminium • lacquer RAL 5009 (azure)
Dimensions:		1030 x 105 x 75 mm inside Ø of the tube is 8 mm
Weight:		5.5 kg
<u>Version:</u> 00.06040.100 002	(604)	Mercury Barometer acc. to LAMBRECHT officially calibrated