



PRECISION METAL BAROMETER

Air Pressure and Temperature



An impression of ... quality, precision and reliability is left by LAMBRECHT's handy barometer (485). The instrument for barometric pressure is easy to operate and mobile. It works reliably in altitudes between 0 and 1600 m. Suited for travel in a leather case and supplied with a factory test certificate, this reliable instrument is delivered at short notice.

- direct physical measuring principle
- temperature compensated meter
- small, compact, practical
- adjustable memory indicator
- without battery

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

Standard Line

Measuring elements:
 Measuring ranges:
 Accuracy:
 Resolution/ Scale:
 Range of application:
 Dimensions:
 Weight:
 Included in delivery:

Varieties:

00.04850.000 865
00.04850.000 915
00.04850.000 985

Serie (485) Precision Metal Barometer

aneroid capsule • liquid thermometer
 800...1050 hPa depending on model • -5...+45°C
 ± 1 hPa at 20°C • ± 1°C
 ≤ 0.5 hPa/ 0.5 hPa • 0.5°C/ 1°C
 altitude 0...1600 m depending on model • temperatures -10...+50°C
 housing Ø 131 mm · housing depth 56 mm · scale Ø 115 mm
 white · black inscription
 0.8 kg
 test certificate and leather case

altitude operating ranges

(485 B865)
(485 B915)
(485 B985)

1000...1600 m
 500...1000 m
 0...500 m

measuring ranges

800...930 hPa
 850...980 hPa
 920...1050 hPa

