

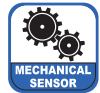


Nine capsules...

make up an aneroid capsule set – the measuring element of the Barograph. The carefully aged materials guarantee the highest long-term stability. LAMBRECHT adjusts the measuring ranges to the locations altitude, which encompass a range of 106.7 hPa. They can lie between 705...1241.7 hPa.

- ▶ off the line and manipulation proof
- ▶ precision mechanics measuring element
- ▶ clearly arranged display of results on smear resistant registration charts
- ▶ pressure measuring element with overload protection for transport to up to 2700 m altitude
- ▶ white coating for protection against radiation influences
- ▶ applicable world-wide and in a large temperature range

classical meteorology • shipping
 • chemical industry • calibration laboratories • pharmaceutical industry • motor test stands



Professional Line

Series (290) Aneroid Barographs

Measuring element:

set of aneroid capsules (nickel silver) • 9-fold • high-quality aged • compensated

Measuring range:

945...1051.7 hPa (other ranges on request)

Accuracy:

± 0.2 hPa of measuring value

Range of application:

Temperatures -10...+50 °C • altitude 55...170 m (others on request)

Varieties:

Recording period

Graph paper

[1 set = 100 pieces, approx. 0.25 kg]

00.02900.010 025

(290)

7 days

34.02900.019 000 (290 D19)

00.02900.030 025

(290 Ua)

7 days or
selectable 1 day

34.02900.019 000 (290 D19)

(31 days on request)

34.02900.024 000 (290 D24)

Housing/ Weight:

dimensions 280 x 145 x 180 mm • RAL 9010 (clean-white) • 3.3 kg

Included in delivery:

1 set = 100 pieces of graph paper • 1 violet felt-tipped pen

Accessories:

Felt-tipped pens

Graph paper see above.