



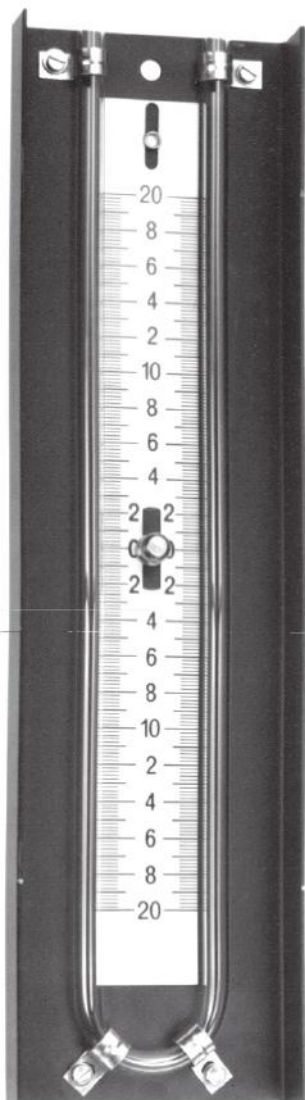
DP 334 SERIES

Glass tube differential pressure gauges

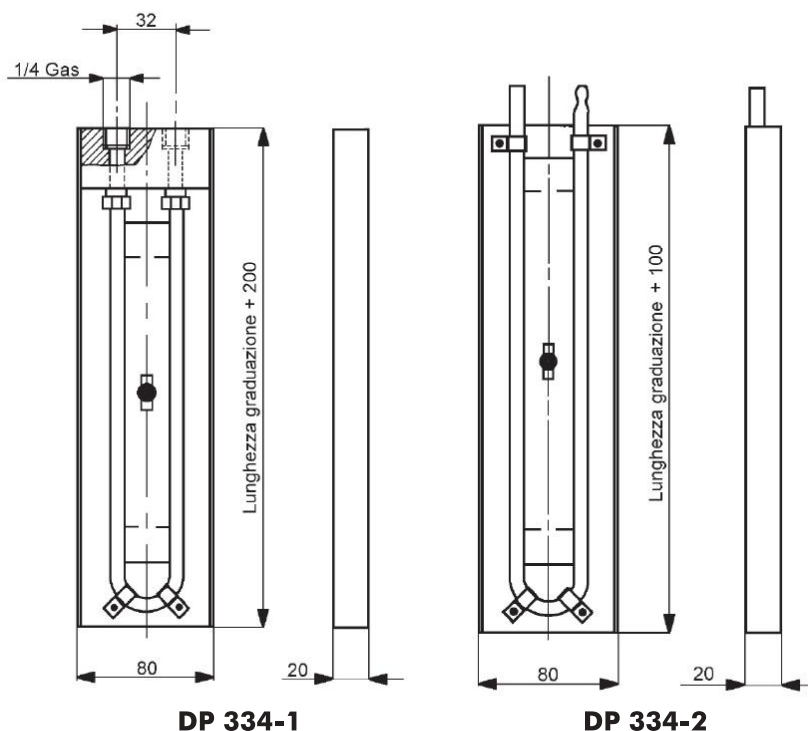
- ◆ casing in profiled steel sheet or wood;
- ◆ ranges included between 100 and 1500 mm.

TECHNICAL FEATURES

- **Casing**
 - "U" profiled steel sheet, painted with black epoxy powder (methacrylate cover on request) standard for model DP 334-1 and DP 334-2;
- **Head (DP 334-1)**
 - plastic.
- **Manometric tube ("U" crooked)**
 - glass (standard);
 - methacrylate (on request).
- **Dial**
 - white aluminium with black figures.
- **Ranges (unit of length in mm)**
 - 100 ÷ 0 ÷ 100; 200 ÷ 0 ÷ 200; 300 ÷ 0 ÷ 300;
 - 400 ÷ 0 ÷ 400; 500 ÷ 0 ÷ 500; 600 ÷ 0 ÷ 600;
 - 800 ÷ 0 ÷ 800; 1000 ÷ 0 ÷ 1000;
 - 1500 ÷ 0 ÷ 1500.
- **Static pressure**
 - 6 bar (DP 334-1);
 - 2,5 bar (DP 334-2).
- **Dial adjustment**
 - manual.
- **Manometric liquid**
 - mercury (only on request);
 - water.
- **Pressure connections**
 - PVC, G 1/4 (1/4 Gas female) (DP 334-1);
 - for rubber tube (DP 334-2).



DP 334



DP 334-1

DP 334-2

Glass tube differential pressure gauge

execution 1: threaded connections

execution 2: connections for rubber tube

note: informations shown in this series may be changed at any time without prior notice.