



CODE **GT0192**
 RANGE 0 ± 1000 mm H₂O
 OVERALL DIMENSIONS 250x200x150 mm
 WEIGHT 350 g

DIGITAL MICROMANOMETER DMM - 1000

DESCRIPTION

Portable unit differential micro manometer with auto-resetting and auto-OFF features, range of measuring from 0 ± 1000 mm H₂O column. Differential micro manometer LCD based on piezo-resist sensor for pressure control into the kilns, driers etc.

TECHNICAL SPECIFICATIONS

- Measuring range: 0 ± 1000 mm H₂O
- Scale resolution: $\pm 0,1$ mm H₂O fino 200 mm H₂O
 ± 1 mm H₂O from 200 mm to 1000 mm H₂O
- Accuracy: $\pm 1\%$
- Static pressure: max 7500 mm H₂O
- Battery lasting: approx 20 hours non-stop use
- Auto-OFF after 10 minutes with acoustic signal (possibility to cut-off on switching)
- Auto re-setting
- HOLD function push bottom
- OVERFLOW warning over 1200 mm H₂O
- UNDERFLOW warning below 200 mm H₂O
- Measuring field selectable: mm H₂O, PSI, hPa, mbar, mm Hg
- Supply: 1 alcaline battery 9V (type S-6LR61)

EQUIPMENT

- Carrying case coming silicone pipes $\varnothing 3 \times 6$ mm, $\varnothing 6 \times 8$ mm and meatallic tube $\varnothing 4 \times 6$ mm
- N° 1 alcaline battery 9V (type S-6LR61)