

**V170  
STOP WATCH**

Digital, non magnetic, having also watch functions.  
Precision 0.1 second.

**V170-01  
STOP WATCH**

Mechanical dial type, non magnetic. Precision 0.1 second.

**V171  
TIMING DEVICE**

From 0 to 60 minutes, with alarm.

**SOIL HYDROMETERS**

**V172** Range 0.995 - 1.038 g/ml, div. 0.001 - 151 H

**V172-02** Range -5 + 60 g/litre - 152 H

**V172-03N** Range 0.995 - 1.030 g/ml  
ISO 17892-4, BS 1377, DIN 18123  
**long stem**

**V172-04** Range 1.000 to 1.200 g/ml for additives

**V172-05** Range 1.200 to 1.300 g/ml for aggregates.  
EN 1367-2

**V165-01  
THERMO-HYGROMETER**

Digital, portable, with detachable probe, it measures and displays  
in a short time both relative humidity and temperature.

Range: R.H. 20.0 to 95.0% - resolution 0.1% - accuracy  $\pm 4\%$

$^{\circ}\text{C}$  0.0 to 60.0 - resolution 0.1  $^{\circ}\text{C}$  - accuracy  $\pm 0.5\%$

Battery: 1x9 V

**Dimensions:** 185x82x45 mm

**Weight:** 400 g

**V166-01N  
CONDUCTIVITY METER – THERMOMETER**

Digital, portable. Used for site and laboratory measurements of the  
conductivity in soils.

Measuring scale: 0 - 4000  $\mu\text{S}/\text{cm}$  - resolution 1  $\mu\text{S}/\text{cm}$  - accuracy 1%

Temperature in  $^{\circ}\text{C}$  and  $^{\circ}\text{F}$ ., range 0 – 50  $^{\circ}\text{C}$  resolution 0.1  $^{\circ}\text{C}$

Calibration and temperature compensation: automatic.

Use conditions: 0 to 50  $^{\circ}\text{C}$ , R.H. 95%

Feeding: battery

**Dimensions:** 50x196x21 mm

**Weight:** 74g

