## **WATER MANOSCOPE**



Reference: MANOSCOPE



Manoscopic probe + water pressure gauge.

Set consisting of a manoscopic probe and a water gauge.

The probe makes it possible to reveal the variation of pressure in a liquid with depth. It consists of a manometric capsule with a diameter of 50 mm placed at the end of an angled stainless steel tube. The pressure exerted by the water on the capsule membrane can be measured using the water pressure gauge. A knob allows you to turn the capsule without taking it out of the water, showing that the pressure does not change depending on the direction.

Capsule: Ø 50 x 20 mm

Bent tube: 320 x 60 mm approximately

