



Key Features

- Small and lightweight
- Corrosion proof
- Can be applied at great depths
- Balanced for dynamic stability

Applications

- Irrigation research
- Water quantity research
- Monitoring water quantity
- Discharge measurements

Note: Not suitable for professional measurements in slow running waters.

This mechanical current velocity meter has a measuring range of approximately 0.1 - 7.9 m/s. Suspended from a wire, the meter can be applied at great depth.

The meter is balanced in such a way that it will remain in a horizontal position even if it's pulled at speed by a line. The propeller is linked directly to a six-digit counter, placed within the instrument, that registers and visualises every single rotation of the propeller, similar to the mileage counter in a car.

You can read the overall number of rotations of the propeller on the counter through a clear synthetic window. The meter can be mounted to a wire as well as to a telescopic rod (with an extended length of 2.4 metre). The telescopic rod is optional with this product. Delivered in a case.

