

Suspension type Water Current Meter (complying with IS3910)

- Velocity sensor
- Water current : Direct reading in m/sec.
- Water current sensing method: Using Savanius rotor
- Range : 0.05 to 3 m/sec.
- Accuracy : +/- 1%
- Sensor handling rope : Nylon rope ≥ 20 m
- Material : Stainless steel
- Certificate: Calibration/Test certificate from a recognized institution

Flow meter

- Type: Universal Water Current Meter, Propeller type, with wadding rod and cable
- Propeller Diameter : 125 mm
- Propeller Hydraulic Pitch: 250 mm
- Velocity measurement range: 0.025 m/s ~10 m/s
- Material: High Quality non-corrosive steel.
- Display : Single display for display of velocity and depth.
- Cable length: ≥ 10 m
- Certificate: Calibration/Test certificate from a recognized institution