

Electromagnetic Current Meter

Model : VE10 / VET-200-10P

- It is convenient for carrying, because it is being made in the light weight in the miniature.
- Securing a power supply is easy because it can be used with the dry cell.
- Operation is easy, and an automatic sensitivity adjustment function is added to this measuring vessel.

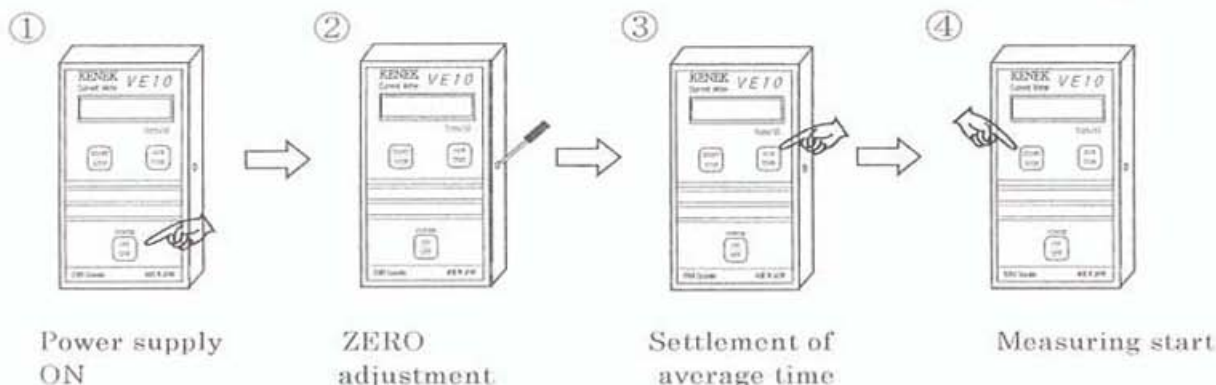


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Operation is easy



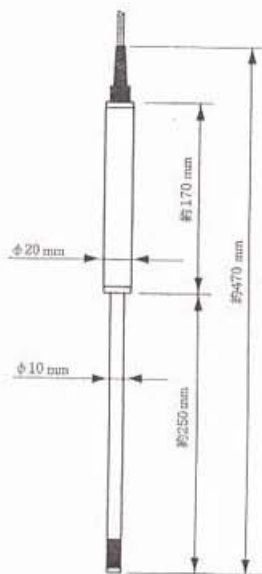
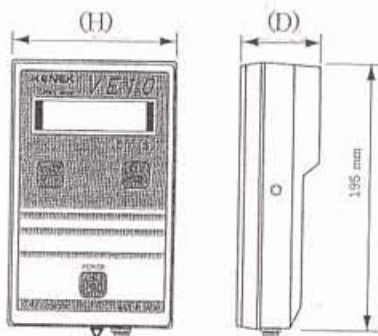
[Standard specifications]

Model : VE10 / VET-200-10P

Measuring direction	1 components 1 directions X
Measuring range	0~200 cm/s
Measuring accuracy	± 2 % of Full Scale (0~100 cm/s +/2 cm/s 100~200 cm/s +/4 cm/s)
Average time	1, 5, 10, 20, 40 sec. (5 ranges switching)
Noise	Within ±5mm/s (Flow velocity converted value at static water.)
Display	LCD 4桁 000.0 cm/s
Zero adjustment	Manual : with multi-rotary trimmer
Temp. & humidity ranges	0~+40°C 20~80%RH (No condensation)
Power source	Dry cell or Ni-Cd battery
Operating time	Approx. 10 hrs continuously (when four new dry cells are used.) (with automatic power off function)
Dimensions	Approx. 195(W)×100(H)×45(D)mm (water drop proof type)
Weight of VE10	Approx. 300g (A dry cell isn't contained.)
Detector	
Detector configuration	Sensor $\phi 10\text{mm} \times 30\text{Lmm}$ Overall length : Approx. 420mm
Weight of VET-200-10P	Approx. 600g (with connecting cable 3m)
Working water quality	City water, industrial water and river water
Waterproof pressure	Approx. 200 KPa (20m depth of water pressure)
Temp. ranges	0~+40°C (Don't freeze)
Connecting cable	standard 3m direct connection (Max. 10m optionally available)

[Standard Accessories]

- (-) Screw driver . . . 1
- Dry cells (LR6) . . . 4
- Instruction manual . . . 1
- Test record document . . . 1
- Protection pipe of detector . . . 1



* Specifications are subject to change without notice.

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