

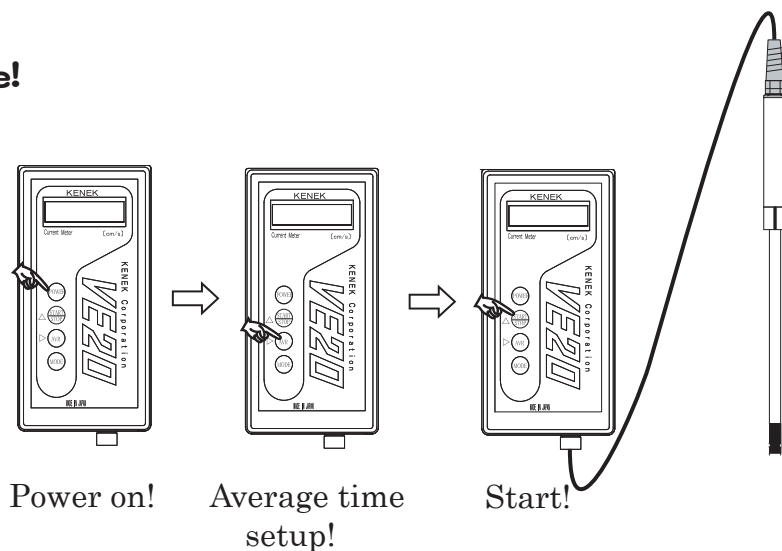
# Electromagnetic Current meter

MODEL	Main unit VE20 Detector VET-200-10P II
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- 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.

**Very easy one!**



[ Standard specifications ]

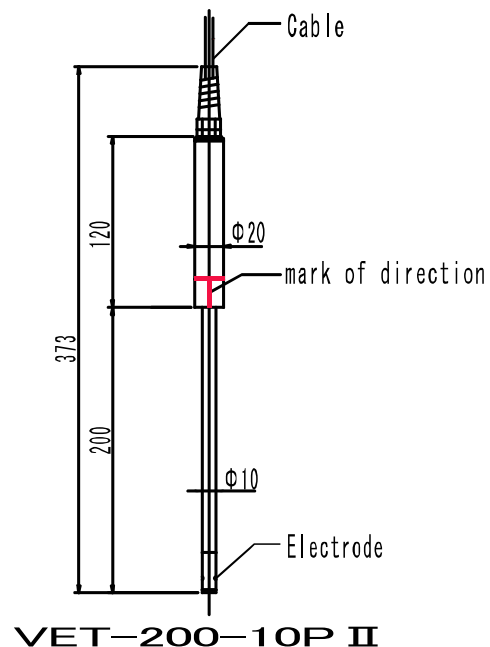
Model : V E 2 0 / V E T - 2 0 0 - 1 0 P II

Measuring direction	1components 1directions
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, 3, 5, 10, 20, 40, 60 sec. ( 7 ranges switching )
Noise	Within ±5mm/s ( Flow velocity converted value at static water.)
Display	LCD 4 Digit                      0 0 0 . 0 c m / s
Zero adjustment	Auto
Temp. & humidity ranges	0~+40℃      20~80%RH ( No condensation )
Power source	Dry cell battery
Operating time	Approx. 16hrs continuously    ( when four new dry cells are used. ) ( with automatic power off function )
Dimensions	Approx. 1 0 0 W × 1 9 5 H × 4 5 D mm ( IP64)
Weight of VE20	Approx. 4 5 0 g (Within a dry cell battery)
Detector	
Detector configuration	Sensor φ 1 0 mm × 2 0 0 mm      Overall length : Approx. 3 7 3 mm
Weight of VET-200-10P II	Approx. 4 3 0 g (with connecting cable 2m )
Working water quality	City water, industrial water and river water
Waterproof pressure	Approx. 1 9 6 K P a (20m depth of water pressure)
Temp. ranges	0~+40℃ ( with no icing or condensation )
Connecting cable	standard 2m direct connection ( Max. 10m optionally available )

[ Standard Accessories ]

Strap	• • • 1
Dry cells battery ( LR6 )	• • • 4
Instruction manual	• • • 1
Test record document	• • • 1
Protection pipe of detector	• • • 1

Fig.



\* Specifications are subject to change without notice.

CAT100307VEG

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