



EM950 Portable Velocity Sensor for FH950, 6.5' Cable

Product #:	EM950.0005
ZAR Price:	Contact Hach
Ships within 2 weeks	

The FH950's electromagnetic velocity sensor with 6.5' cable has no moving parts and never requires maintenance, making it one of the lowest maintenance solutions on the market. Turbulent, noisy and low velocities are easily metered. When the sensor is placed in flowing water, its magnetic field creates a voltage that is sensed by electrodes embedded in the sensor. The voltage amplitude, proportional to the water velocity flowing around the sensor, is electronically processed by the smart sensor's microprocessor and is digitally transmitted through the cable to the portable meter display. Portable hand-held meter sold separately.

One of the lowest maintenance solutions on the market

Electromagnetic sensor has no moving parts and never requires mechanical maintenance

Accurate even in difficult monitoring sites.

The FH95's sensor easily monitors turbulent, noisy and low velocity applications.

Specifications

Cable Length:	6.5 ft
Electrode Type:	Velocity
Range:	0 - +20
Warranty:	12 months