

**Features :**

- Telescoping Handle to reach deep levels.
- Revolutions of a magnet on the submersible impeller are counted and converted to linear flow rate measurements in ft/s or m/s.
- Students can use Capstone or SPARKvue software to calculate volume discharge rates.
- Exclusive built-in temperature sensor conveniently measures temperature at the same point as flow rate.

Technical Specifications:

- Flow Range: 0 m/s to 3.5 m/s
- Accuracy: 0.1 ft/s
- Pulse Frequency: 8.62 pulse/linear foot
- Unit options: meter/sec; feet/sec; total pulses
- Probe Length: 0.9 to 2.1 m (3 to 7 ft.) with telescoping tube (Probe is 7 ft when fully expanded)
- Temperature Range: -10°C to 50°C
- Maximum Length: 2.1 m (7 feet) Telescoping handle to reach deep levels
- Maximum Sample Rate: 20 Hz

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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