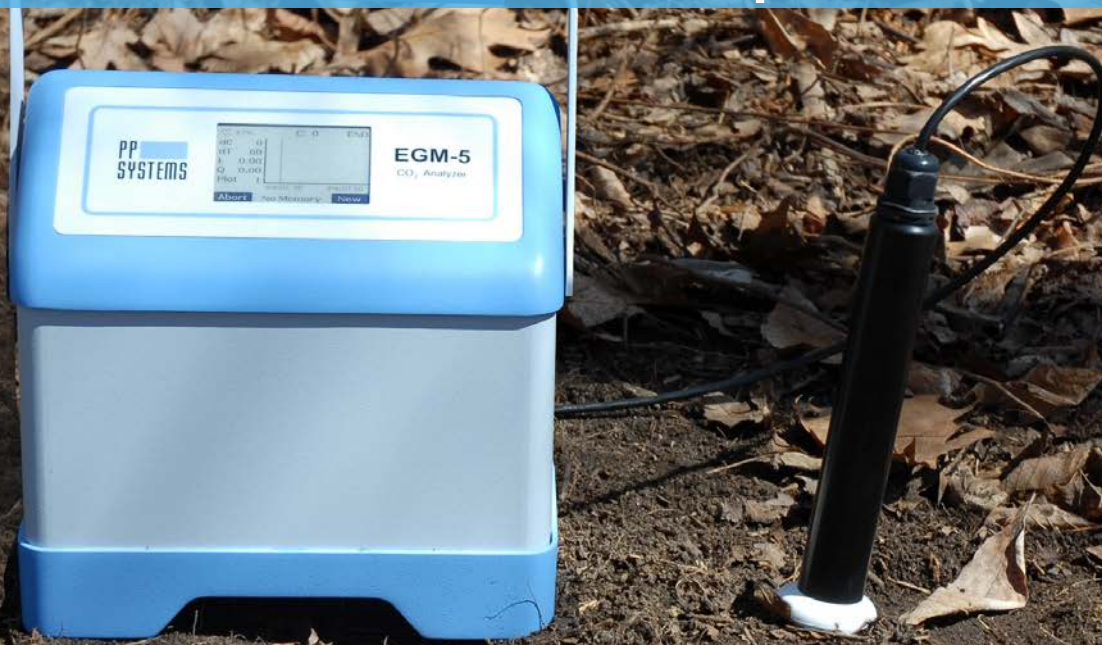


Soil Moisture & Soil Temperature



Soil Moisture & Soil Temperature Probe

We offer the **Stevens HydraProbe II** as an optional all-in-one, in-situ sensor for measurement of both soil moisture and soil temperature. This rugged probe has fully sealed electronics making it fully immersible in water, and three strong, non-bending and non-corrosives stainless steel tines.



Dimensions

Handle 152 mm (L) x 26 mm (Dia)
Tines 58 mm (L)

Cable Length 1.5 m

Soil Moisture Sensor

Range 0 - 100% (dry to fully saturated)

Soil Temperature Sensor

Range -10 °C to -55 °C
Accuracy ± 0.3 °C at 25 °C

The Stevens HydraProbe II is adapted for the TARGAS-1 Portable Photosynthesis System and the EGM-5 Portable CO₂ Gas Analyzer.



TARGAS-1

EGM-5

For further information, please contact us at:



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