

* Optional collars are available for the SRC-2 Soil Respiration Chamber from PP Systems.



SRC-2 Soil Respiration Chamber

The popular SRC-2 Soil Respiration Chamber is the industry standard for rapid, accurate survey measurement of soil CO_2 efflux. The lightweight chamber is constructed of rugged PVC with a convenient handle for placement on the soil surface. A stainless steel ring provides a good seal on the soil surface or on collars.* A built-in temperature sensor measures air temperature near the soil surface a well as an internal fan to flush and mix the air.

150 mm (H) x 100 mm (Dia) **Dimensions**

Volume 1171 ml 77.6 cm² Area Cable Length 1.5 m Weight 0.9 kg

Temperature Sensor (Precision Thermistor)

-5 °C to 50 °C Range \pm 0.5 °C at 25 °C Accuracy

The SRC-2 Soil Respiration **Chamber** is compatible with the CIRAS-4, CIRAS-3 and TARGAS-1 Portable Photosynthesis Systems, and the EGM-5 Portable CO₂ Gas Analyzer.







CIRAS-4

CIRAS-3

TARGAS-1

EGM-5

For further information, please contact us at:



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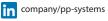
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