

8600-2012 Opaque Long-Term Chamber

Designed for long-term measurements with the PRI-8600D.

Key Features

- ✧ Patented pressure vent minimizes soil disturbance and pressure perturbation
- ✧ Built-in sampling circular line with progressive multihole for uniform sampling
- ✧ All-in-one gas and electrical cable with additional protection and multi-connector

Specifications

Chamber Dimensions: 220 mm D x 120 mm H

Chamber Volume: 3750 cm³

Soil Area Exposed: 315 cm²

Air temperature Range: -40 to +85 °C

Air temperature Precision: ± 0.4 °C

Dimensions: 440 mm L x 260 mm W x 260 mm H

Weight: 7.5 kg



8600-201 Soil Temperature and Moisture Sensor

Soil temperature Range: -40 to +85 °C

Soil temperature Precision: ± 0.2 °C

Soil Moisture Range: 0 to 100%

Soil Moisture Precision: ± 3%