

# Flow Through Gas Proportional Monitor Airborne Radiation

**Model: SSS-33G1**

## Description

<b>Detector:</b>	Gas proportional flow through internal counting chamber Active Volume: 80cc.
<b>Flow Rate:</b>	Matches GC output.
<b>Temperature:</b>	Thermostat adjusts from ambient plus 5 C to 150 C.
<b>Range:</b>	Counts: 1 to 1 million.
<b>Time:</b>	1 sec. to 100 min. crystal controlled.
<b>Modes:</b>	Pulse Height Discriminator or 1, 2, 3 Energy Windows.
<b>Operation:</b>	Latched or continual update.

## Weight and Dimensions:

### Housing Detector

<b>Thermostat Mixer Assembly:</b>	13.6" W x 3.9" H x 9" D.
<b>Weight:</b>	10 pounds.

<b>Electronics:</b>	Enameled aluminum case 11" W x 11" H x 11" D.
<b>Power:</b>	115V, 60 Hz; <b>Optional</b> 230V, 50-60Hz.
<b>Display:</b>	7" Digital Monitor
<b>Alarm Indicator:</b>	On screen
<b>Data Output:</b>	Ethernet and USB
<b>Weight:</b>	12 pounds.
<b>Options:</b>	Sample combustor, Model SSS-33P. Low noise, air pump



## TECHNICAL ASSOCIATES OVERHOFF TECHNOLOGY

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