



# PROVAC

## SALES

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## Varian 956, 956D Technical Specifications

Sensitivity	2 x 10 <sup>-10</sup> atm cc/sec - He 8 x 10 <sup>-11</sup> atm cc/sec - air
Response time	<2 seconds-He
Amplifier drift	<2% of the most sensitive scale per AVS std 2.1
Noise level	<2% of the most sensitive scale per AVS std 2.1
Cycle time	mechanical pump dependent
Power	115 V, 50/60 Hz, single phase* Basic module requires 10-amp service
Startup time	3 minutes maximum
Operating Temperatures	5°C (41°F) low 35°C (95°F) high

\* The 956 is also available in 100V, 200V, 230V, and 240V models.

## Features & Benefits

- suitable for portable or fixed applications
- complete remote interfacing capability
- totally automatic operation including tuning & calibration
- multiple operation modes, including fast sniff testing

