



Features

- A library with methods of analysis for over 60 elements
- Software preloaded with operation conditions
- Stable optical system for high sample throughput

Specification

Model	28750-10	28750-35	28750-15
Bandwidth	0.2, 0.7, or 2.0 nm (selectable)		
Wavelength range	190 to 900 nm		
Wavelength accuracy	±0.2 nm		
Wavelength Reproducibility	±0.1 nm		
Optics	250-mm Ebert-mount diffraction grating monochromator		
Burner	Titanium head for air/acetylene		
Display	LCD: 16-line backlit for text and graphics		
Output	RS-232 and 0 to 1 VDC		
Dimension	39"W x 11"H x 12"D		
Power (50/60Hz)	115 VAC	100-240 VAC	220 VAC