

SpectrPro2750i Spectrometer



Overview

The SpectraPro-2500i is designed for operation by computer using RS232 or USB, or by using the optional Model 500-749 Remote Scan Controller.

Key Takeaways

The SP-2750 is designed for operation by computer using RS-232 or USB, and this method of control enables wavelength scanning at a pre-set linear scan rate, change of scanning speeds, grating selection, rapid GOTO wavelength positioning, change of grating turrets if available . The SP-2750 is designed for operation by computer using RS-232 or USB, and this method of control enables wavelength scanning at a pre-set linear scan rate, change of scanning speeds, grating selection, rapid GOTO wavelength positioning, change of grating turrets if available . The SP-2750 is a 750 mm focal length monochromator/spectrograph. It features a triple indexable gratings and triple grating turret. The SP-2750 includes a direct digital grating scan mechanism with full wavelength scanning capabilities, plus built-in RS-232 and USB computer interfaces, for use with. The SpectraPro® HRS ensures high spectral resolution, as well as an astigmatism-corrected design for multichannel fiber applications. With dual exit ports the SpectraPro HRS can be used as two array detectors or as both a monochromator and spectrograph. Optional protected silver, gold or dielectric coatings are available. Researchers around the world depend on SpectraPro spectrographs and monochromators for a wide variety of. The Acton SpectraPro 275 Monochromator/Spectrograph is a precision 275mm focal length unit designed for professionals in the laser, analytical, industrial and academic fields. New For Spectrapro HRS300 Spectrometer Power Adapter 8Pin W/ Power Cord 1 Pc.

Article Content

Acton Series SP-2750 Operating Instructions

It features a triple indexable gratings and triple grating turret. The SP-2750 includes a direct digital grating scan mechanism with full wavelength scanning capabilities, plus built-in RS-232 and USB

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Optical Emission Spectroscopy Software | SPECTRO

For optical emission spectroscopy, SPECTRO SMART ANALYZER PRO software for ICP-OES spectrometers is the ultimate in flexibility and functionality.

SpectraPro

The SpectraPro® HRS ensures high spectral resolution, as well as an astigmatism-corrected design for multichannel fiber applications.

SpectraPro brochure

The wavelength of the spectrometer from grating to grating interchange should be maintained to the same precision as expected on a single grating. The entire SpectraPro line meets this stringent

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

