



Spectronic® 20+ Analog Models

Included optical filters reduce stray light.

SPECTRONIC® 20+ Analog Model (02660-50) features wavelength selection, power/zeroing knob, and T/A control. Analog output is adjustable from 0 to 1.0 VDC—use with a chart recorder or a digital readout device. Spectrophotometers include twelve 1/2" diameter test tube cuvettes and sample adapter, operating manual, dust cover, and 6-ft cord with plug (U.S. standard or European).

Specifications

Type	Analog
Model	SPECTRONIC 20+
Wavelength range	340 to 950 nm
Wavelength accuracy	±2.5 nm near 525 nm
Photometric range	Transmittance: 0 to 100% T Absorbance: 0 to 2 A
Bandwidth	20 nm
Stray light	<0.5%T when appropriate stray light filter is used
Display	5-1/2" mirrored scale
Source lamp	Tungsten
Detector	Solid-state silicon
Output	0 to 1.0 VDC
VAC/Hz	110 VAC/ 50/60 Hz
Dimensions	16-1/4"W x 8-1/2"H x 13"D